

BAY AREA
AIR QUALITY
MANAGEMENT
DISTRICT

PROPOSED BUDGET FOR FISCAL YEAR 2004-2005

Amended June 2, 2004

# MISSION STATEMENT

# THE BAY AREA AIR QUALITY MANAGEMENT DISTRICT IS COMMITTED TO ACHIEVING CLEAN AIR TO PROTECT THE PUBLIC'S HEALTH AND THE ENVIRONMENT

## **GOALS**

- ATTAIN AND MAINTAIN AIR QUALITY STANDARDS
- INCREASE PUBLIC AWARENESS OF POSITIVE AIR QUALITY CHOICES
- IMPROVE STAFF/MANAGEMENT RELATIONS TO PROMOTE TEAMWORK, EXCELLENCE AND JOB SATISFACTION
- DEVELOP AND IMPLEMENT PROTOCOL AND POLICIES FOR ENVIRONMENTAL JUSTICE

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#### **BUDGET MESSAGE**

Jack P. Broadbent, Executive Officer/APCO

#### INTRODUCTION

This document presents the proposed budget for the Bay Area Air Quality Management District for FY 2004-05. With this budget, the District will continue its commitment to fulfilling its mission, goals and objectives. Continuing activities will focus on core, mandated programs, fiscally conservative internal controls, long range financial planning, and the development of long-term sustainable approaches toward achieving cleaner air to protect the public's health and the environment.

The proposed budget includes funding for several new positions as well as new initiatives. Specifically, a new Deputy Air Pollution Control Officer is being proposed for executive strategic planning purposes, a Community Relations Manager, in the Public Information and Outreach Division to conduct extensive outreach efforts, and an Atmospheric Modeler, in the Planning and Research Division.

In addition, this budget includes funding for a Bay Area Community Risk Reduction Program that will be developed to research, investigate and mitigate health risks from ambient air toxics at the community level.

Key components of this budget proposal include the following:

- Projected revenue equal projected expenditures. No change in the fund balance is projected.
- With 342.23 budgeted permanent Full-Time-Equivalent (FTE) positions, total staff positions are still less than the FY 1993-94 high of 372 permanent and temporary FTEs.
- ♦ The total consolidated budget is \$52,654,722, as compared to the FY 2003-04 approved operating budget of \$48,978,670, an increase of 7.51 percent. The total General Fund operating budget for FY 2004-05 of \$46,490,929 represents an 10.90 percent increase compared to the General Fund budget in FY 2003-04, in part, due to the inclusion of subvention activities, which accounts for 2.63% of the increase in General Fund activities. The restricted Transportation Fund for Clean Air (TFCA) is budgeted to be \$6,163,915.

#### REVENUES AND AVAILABLE FINANCING

Details of the revenues and available financing from FY 1996-97 (actual revenues) through 2005 (projected revenues) are displayed in Appendix D, Figure 1.

#### Permit Revenues

The District will continue the process of implementing annual fee increases as allowed under the Health and Safety Code, which governs permit fee increases. A 1999 KPMG Peat Marwick study supported the annual increases. Last year's increases averaged 1.6 percent for all schedules, which was below the statutory maximum allowable increase of 15 percent. Cost of Living Index increases are statutorily-allowed and are necessary for the District to conduct its business and maintain its financial stability while striving to meet its mission, goals and objectives. However, the annual review of all schedules and the cost allocation of direct service programs have indicated that permit related costs and support services exceed revenue. For FY2004-05 the average increase is 8.7 percent across the board for all fees. Funding for a supplemental cost and permit fee analysis is contained in the proposed budget. The results of the study will be used as the basis for future adjustments, beyond statutorily allowed COLA's, to cover the actual costs of these programs.

#### County Revenue

The county revenue budget is based on property values in the Bay Area. The District's actual county revenue for FY 2002-03 was \$235,483 greater than the final budget amount. The amount budgeted for FY 2004-05 reflects a 2.5 percent increase over FY 2003-04 budgeted county

revenue. District staff analyzed trends, real estate activity and conferred with financial staff at represented counties, who concur that the projections in this budget proposal are reasonable.

#### Other Sources of General Fund Revenue

The Federal EPA Section 105 Grant awarded to the District continues and is budgeted at a slightly lower level as the current year. The Section 103 Grant, though, has increased. As in the past, should the District receive supplemental federal grants, the amounts will be presented to the Budget and Finance Committee for budget approval. The State Subvention grant for FY 2004-05 is budgeted at the same level as the current year. However, the amount of \$1,863,870, is 30% less than what was budgeted in FY 2001-02. At this time, no reductions are forecast for the FY 2004-05 budget year. Should this revenue source be reduced, staff will bring any new information to the Budget and Finance Committee for review and options will be offered at that time. Penalties and Settlements will be budgeted at \$1,750,000. Interest income is budgeted to increase, due to a slightly higher cash balance from a year ago. Recovery of Transportation Fund for Clean Air (TFCA) allowable indirect costs will increase from \$564,610 to \$618,725.

#### Transportation Fund for Clean Air (TFCA)

Funds available through TFCA are restricted and result from a \$4 surcharge on motor vehicle registration fees. This fund is managed by the District, including the allocation of most of these funds to public agencies within the region. The District, for administration and for qualifying inhouse programs, retains a portion of the funding. Unlike General Fund programs, sufficient revenue is guaranteed to cover program expenditures, since direct expenditures are fully reimbursed by this fund up to the limits of the approved budgets. Likewise, a decrease in TFCA expenditures would be accompanied by an equal decrease in revenues.

The enabling legislation to utilize TFCA for the Bay Area District restricts their use to eligible projects that reduce air pollution from vehicular sources such as Vehicle Buy-Back, Smoking Vehicle, and the Vehicle Incentive Program (VIP). These projects did not exist in the District prior to the Transportation Fund for Clean Air. Unlike other regions of the state, the District's activities for planning are not eligible for funding through TFCA. Therefore, this revenue source is relevant when assessing the District's complete level of activity, but is not as relevant when assessing the impact of the revenue stream on fulfilling the District's non-transportation air quality mandates. It is kept separate from the General Fund budget for accounting and comparison purposes to pre-TFCA budgets.

#### **OPERATING EXPENDITURES**

From 1997 through 2001, the District's actual total Consolidated expenditures have risen at a relatively constant rate from \$27 million to \$32 million (see Appendix E, Figure 2, "Consolidated Expenditures"). Actual expenditures through TFCA have increased over this same period. Both General Fund and TFCA Fund expenditures will increase in FY 2004-05. application of an indirect cost rate applied to direct service programs is in response to comments from the regulated community, recommendations from the KPMG Peat Marwick Cost Recovery Study and the CPA firm of Vargas and Company. The 10% rate used, though lower than the calculated rate, is allowed under Government Accounting Standards Board (GASB) guidelines and recommended by Vargas and Company. Future increases will be made through consultations and recommendations with our auditors. The total number of authorized full-timeequivalent (FTE) positions at 342.23 is slightly higher in the consolidated FY 2004-05 proposed budget (See Appendix E, Figure 2) and represents an increase of a 2.93 FTE's from FY 2003-04. (The number of FTEs funded through General Fund programs has increased by 10.82 to 329.21 and the FTEs funded through TFCA are 16.02). A vacancy rate of 1.5 percent has been assumed.

The FY 2004-05 request for 326.21 FTEs, funded through the General Fund, is compared to a high of 357 permanent FTEs in FY 1992-93. If fulltime long-term temporary employees are included, the height of District employee resources of 372 FTEs occurred in FY 1993-94. The District's budgeted workforce continues to be less than it was in FY 1993-94, 10 years ago.

Requested capital items and position requests were met and the goal of a balanced budget with a projected increase to the fund balance has again been achieved.

# **CAPITAL EXPENDITURES**

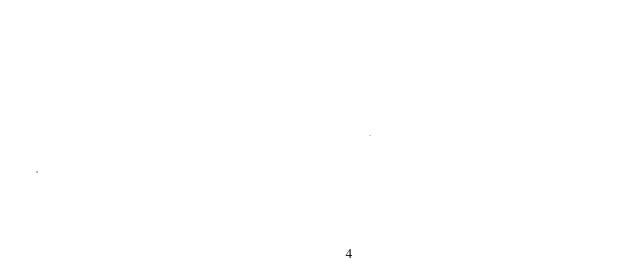
The proposed budget for FY 2004-05 includes funding for capital expenditures from current revenue. The \$3,869,906 proposal for capital expenditures is distributed across General Fund programs primarily in facility, ISS, and vehicle programs. Expenditures for building maintenance are budgeted at \$652,640, a \$126,190 decrease. Except where justifiable as a direct cost, capital expenditures are not allocated to TFCA programs because of the federal guidelines excluding capital costs from indirect cost assessments.

#### PLANNING FOR THE FUTURE

For many years prior to FY 1998-99, reliance on Reserves to balance the budget masked the urgency for review and analysis of permit fees and total revenues. This practice was discontinued with the FY 1998-99 budget. During that budget process, recommendations from portions of the KPMG-Peat Marwick Phase I study were put into place. Those recommendations have been followed in subsequent years. Funding for a supplemental fee and cost recovery study are budgeted in the proposed budget.

With the fundamental course correction in FY 1998-99, the deficit spending pattern that occurred in prior years was halted. Since FY 1998-99, budgets have not used Fund Balances Reserves to balance the budget. Budgeted expenditures were entirely supported by budgeted current revenue. The loss of Superfund status in the District's PERS retirement account necessitated budgeting for the employee contributions to the account. This is in comportment with the Memorandum of Understanding with the Employees Association. In anticipation of this status change at PERS, the District set aside funds in a designated Reserve for PERS funding. Through a partial transfer from this reserve, the funds will be used for this budget item. Funding for the operational side of the Enterprise Resource Planning (ERP) conversion will also come from a designated reserve (Reserve for Best of Breed). At the end of FY 1997-98, the undesignated fund balance was (\$1,130,145). At the end of FY 2002-03, it was \$7.5 million. However, it is important to remember that fund balance is not the same as cash. Rather, cash is a component of the fund balance. It is the difference between assets and liabilities and is the equivalent of owner's equity in the private sector. The District is on solid financial footing and has cash reserves to operate for a minimum of 3 months. However, due to the uncertain fiscal situation at the State level, external factors affecting economic recovery, the use of cash reserves may be required in the future to balance budgets and/or for day-to-day operations.

Staff will continue to identify and maintain a level of effort to achieve District mandates and continually monitor the pattern of revenues versus expenditures. Maintaining a strong financial position, operating cash requirements, and continued assessment and refinement for measuring achievements, preparation and availability of financial data, and personnel resource allocation will assist in guiding the District towards meeting its mission, goals and objectives.



DISTRICT-WIDE REVENUE AND EXPENDITURE BUDGETS	

# TABLE I REVENUES AND TRANSFERS - ALL FUNDS

# PROJECTED REVENUES AND AVAILABLE FINANCING FOR FISCAL YEAR 2005 and Comparisons to FY 2003 and FY 2004

	FY02-03 Actual Program Expenditures	FY03-04 Adopted Budget	FY03-04 Approved Program Budget	FY04-05 Proposed Program Budget
County Revenue				
Alameda	\$2,702,890	\$2,825,000	\$2,825,000	\$2,895,600
Contra Costa	\$1,842,168	\$1,900,000	\$1,900,000	\$1,947,500
Marin	\$735,344	\$755,000	\$755,000	\$773,800
Napa	\$467,902	\$465,000	\$465,000	\$476,600
San Francisco	\$1,956,207	\$2,050,000	\$2,050,000	\$2,101,200
San Mateo	\$1,944,451	\$2,350,000	\$2,350,000	\$2,408,700
Santa Clara	\$3,920,948	\$4,020,000	\$4,020,000	\$4,120,775
Solano	\$364,504	\$402,000	\$402,000	\$412,000
Sonoma	\$757,069	\$760,000	\$760,000	\$779,000
Total County Revenue	\$14,691,483	\$15,527,000	\$15,527,000	\$15,915,175
Other General Fund Revenue				
Operating, New and Modified Permit Fees	\$15,166,852	\$15,296,130	\$15,296,130	\$16,259,800
Title V Permit Fees	\$1,029,580	\$1,040,000	\$1,040,000	\$1,588,700
Asbestos Fees & Soil Aeration	\$1,281,805	\$1,276,000	\$1,276,000	\$1,300,200
AB 2588 Income	\$406,716	\$750,000	\$750,000	\$640,000
Hearing Board Fees (Variances)	\$80,195	\$35,000	\$35,000	\$37,000
Penalties and Settlements	\$2,250,123	\$1,700,000	\$1,700,000	\$1,750,000
Federal Grant (103 Grant)/Supplemental Grants	\$336,945	\$776,065	\$776,065	\$1,120,300
Federal Grant (105 Grant)	\$1,912,511	\$1,415,000	\$1,415,000	\$1,407,000
CMAQ Funding	\$1,073,003	\$1,228,400	\$1,228,400	\$1,228,400
State Subvention	\$1,765,979	\$1,863,870	\$1,863,870	\$1,863,870
Interest Income	\$610,222	\$475,000	\$475,000	\$490,000
California Energy Commission/Carl Moyer Grant	\$250,000	\$285,000	\$285,000	
Miscellaneous/Consulting Revenue	\$433,243	\$175,000	\$375,000	\$175,000
District Service Revenue	\$12,709	\$15,000	\$15,000	\$10,000
Total Other General Fund Revenue	\$26,609,883	\$26,330,465	\$26,530,465	\$27,870,270
Transfers In				
Reserve for Best of Breed				\$1,600,000
Reserve for PERS Super Funding				\$486,637
TFCA Indirect Cost Recovery	\$494,920	\$564,610	\$564,610	\$618,725
Reserve for Contingency/General Reserve Funding			\$403,325	
Total County, Other General Fund Revenue			· · · · · · · · · · · · · · · · · · ·	
& Transfers In	\$41,796,286	\$42,422,075	\$43,025,400	\$46,490,807
Transportation Fund for Clean Air (TFCA) Revenue				
TFCA Administrative Costs*	\$759,838	\$950,853	\$950,853	\$974,244
TFCA Project Funding	\$3,682,629	\$4,007,264	\$5,007,264	\$5,189,671
Total TFCA Revenue	\$4,442,467	\$4,958,117	\$5,958,117	\$6,163,915
Fund Balance Transfers				
Transfer from/(to) General Reserve	(\$4,519,822)	(\$4,848)	(\$4,848)	\$0
Total Fund Balance Transfers	(\$4,519,822)	(\$4,848)	(\$4,848)	\$0
Grand Total Revenue and Fund Balance Transfers	\$41,718,931	\$47,375,345	\$48,978,670	\$52,654,722

<sup>\*</sup> TFCA Administrative costs are calculated on total TFCA funds that are received from the DMV and administered by Program 606.

# TABLE II CONSOLIDATED OPERATING EXPENDITURES

	FY02-03		FY03-04	FY04-05		
	Actual	FY03-04	Approved	Proposed		
	Program	Adopted	Program	Program		Percent
Personnel	Expenditures	Budget	Budget	Budget	Difference	Change
Number of Positions	339.70	339.30	339.30	342.23	2.93	0.86%
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Permanent Salaries	\$24,001,488	\$25,601,908	\$25,601,908	\$26,354,630	\$752,721	2.94%
Overtime Salaries	\$174,729	\$175,399	\$175,399	\$209,972	\$34,573	19.71%
Temporary Salaries	\$72,690	\$144,059	\$144,059	\$194,066	\$50,008	34.71%
Payroll Taxes	\$266,830	\$247,645	\$247,645	\$255,203	\$7,558	3.05%
PERS	\$15,127	\$9,263	\$9,263	\$1,834,211	\$1,824,949	19702.26%
FICA Replacement Benefits	\$1,129,184	\$1,443,373	\$1,443,373	\$1,479,498	\$36,124	2.50%
Group Insurance	\$2,495,394	\$3,458,484	\$3,458,484	\$3,848,966	\$390,481	11.29%
Employee Transportation Subsidy	\$189,556	\$202,940	\$202,940	\$254,239	\$51,299	25.28%
Worker Compensation	\$364,661	\$444,072	\$444,072	\$296,432	(\$147,640)	(33.25%)
Fees	\$106,322	\$113,040	\$113,040	\$114,768	\$1,728	1.53%
Prior Year Expenditure						
_	\$28,815,981	\$31,840,184	\$31,840,184	\$34,841,984	\$3,001,801	9.43%
Services and Supplies	<b>#445.000</b>	<b>0045.040</b>	#04F 040	0045.040		
Travel Expenses	\$145,308	\$215,618	\$215,618	\$215,618		
Training And Education	\$70,595	\$300,119	\$300,119	\$300,119	400 505	0.000/
Repair & Maintenance (Equipment)	\$314,308	\$338,511	\$338,511	\$359,016	\$20,505	6.06%
Communications	\$340,014	\$341,788	\$341,788	\$341,254	(\$534)	(0.16%)
Building Maintenance	\$239,818	\$283,140	\$283,140	\$296,040	\$12,900	4.56%
Utilities	\$321,357	\$372,066	\$372,066	\$362,066	(\$10,000)	(2.69%)
Postage	\$142,421	\$204,756	\$204,756	\$154,916	(\$49,840)	(24.34%)
Printing & Reproduction	\$280,841	\$573,565	\$573,565	\$525,345	(\$48,220)	(8.41%)
Equipment Rental	\$143,078	\$224,276	\$224,276	\$183,841	(\$40,435)	(18.03%)
Rents & Leases	\$845,318	\$883,280	\$883,280	\$925,343	\$42,063	4.76%
Professional Services & Contracts	\$7,172,868	\$7,420,675	\$8,918,175	\$8,679,115	(\$239,060)	(2.68%)
General Insurance	\$388,170	\$533,500	\$533,500	\$522,295	(\$11,205)	(2.10%)
Shop & Field Supplies	\$170,599	\$239,087	\$239,087	\$253,162	\$14,075	5.89%
Laboratory Supplies	\$56,715	\$55,426	\$55,426	\$66,012	\$10,586	19.10%
Gasoline & Variable Fuel	\$139,280	\$229,280	\$229,280	\$198,000	(\$31,280)	(13.64%)
Computer Hardware & Software	\$218,834	\$184,927	\$184,927	\$241,137	\$56,210	30.40%
Stationery & Office Supplies	\$159,070	\$164,948	\$164,948	\$178,150	\$13,202	8.00%
Books & Journals	\$47,108	\$105,118	\$105,118	\$101,162	(\$3,956)	(3.76%)
Minor Office Equipment	\$35,273	\$48,651	\$48,651	\$40,241	(\$8,410)	(17.29%)
GASB 34 Depreciation & Amortization _	\$1,091,886 \$12,322,861	\$12,718,731	\$14,216,231	\$13,942,832	(\$273,399)	(1.92%)
Capital Outlay	\$12,322,001	\$12,710,731	\$14,210,231	Φ13,342,632	(\$273,399)	(1.92%)
Building & Grounds		\$778,830	\$778,830	\$652,640	(\$126,190)	(16.20%)
Office Equip	\$4,413	<b>***</b> *********************************	\$105,825	<b>4002,010</b>	(\$105,825)	(100.00%)
Computer & Network Equip	\$340,795	\$1,908,000	\$1,908,000	\$2,896,000	\$988,000	51.78%
Motorized Equip	\$11,507	\$129,600	\$129,600	\$156,570	\$26,970	20.81%
Lab & Monitoring Equip	\$204,272	ψ. <u>20,000</u>	¥120,000	\$164,696	\$164,696	20.0170
Communications Equip	\$19,102			\$101,000	Ψ101,000	
	\$580,089	\$2,816,430	\$2,922,255	\$3,869,906	\$947,651	32.43%
						<b>5</b> 6401
Total Expenditures	\$41,718,931	\$47,375,345	\$48,978,670	\$52,654,722	\$3,676,053	7.51%

#### Program Activities Eligible for Revenue Sources:

\$13,500,265 Operating Permit Fees \$5,281,386 Federal Grant & \$6,474,702 New & Modified Permits State Subvention \$2,625,644 Title V Permit Fees \$1,204,550 CMAQ Funding & \$1,251,430 Asbestos Fees **CEC** Funding \$28,720 Soil Aeration Fees \$6,163,915 TFCA Admin Costs and Proj Funding \$976,844 AB 2588 Income \$13,365,430 General Revenue \* \$166,564 Hearing Board Fees Additional State Subvention \$52,654,722 Total \$1,615,275 Penalties and Settlements

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous and District Service Revenues

# TABLE III GENERAL FUND OPERATING EXPENDITURES

Personnel Number of Positions Permanent Salaries	FY02-03 Actual Program Expenditures 318.27 \$22,486,404	FY03-04 Adopted Budget 315.39 \$23,778,160	FY03-04 Approved Program Budget 315.39 \$23,778,160	\$25,155,400	Difference 10.82 \$1,377,240	Percent Change 3.43% 5.79%
Overtime Salaries	\$151,911	\$140,327	\$140,327	\$197,425	\$57,098	40.69%
Temporary Salaries	\$72,690	\$144,059	\$144,059	\$194,066	\$50,008	34.71%
Payroll Taxes	\$250,052	\$229,800	\$229,800	\$243,570	\$13,770	5.99%
PERS	\$15,127	\$9,263	\$9,263	\$1,749,387	\$1,740,124	18786.49%
FICA Replacement Benefits	\$1,059,299	\$1,339,762	\$1,339,762	\$1,410,395	\$70,632	5.27%
Group Insurance	\$2,348,276	\$3,265,185	\$3,265,185	\$3,700,188	\$435,003	13.32%
Employee Transportation Subsidy	\$177,583	\$188,698	\$188,698	\$240,742	\$52,043	27.58%
Worker Compensation	\$341,590	\$412,649	\$412,649	\$282,389	(\$130,260)	(31.57%)
Fees	\$106,322	\$113,040	\$113,040	\$114,768	\$1,728	1.53%
Prior Year Expenditure _	•	•				
0	\$27,009,255	\$29,620,943	\$29,620,943	\$33,288,329	\$3,667,386	12.38%
Services and Supplies	<b>6140 440</b>	¢102.0E0	¢102.0E0	¢202 E00	610.450	E 440/
Travel Expenses	\$142,442 \$60,700	\$193,058 \$204,060	\$193,058 \$294,069	\$203,508 \$296,619	\$10,450	5.41% 0.87%
Training And Education Repair & Maintenance (Equipment)	\$69,700 \$314,308	\$294,069 \$337,631	\$337.631	\$359.016	\$2,550 \$21,385	6.33%
Communications	\$314,308 \$327,518	\$334,838	\$334,838	\$336,054	\$1,216	0.36%
Building Maintenance	\$327,518 \$239,818	\$283,140	\$283,140	\$296,040	\$1,210 \$12,900	4.56%
Utilities	\$321,357	\$372,066	\$372,066	\$362,066	(\$10,000)	(2.69%)
Postage	\$142,421	\$187,316	\$187,316	\$137,916	(\$49,400)	(26.37%)
Printing & Reproduction	\$255,045	\$478,565	\$478,565	\$440,345	(\$38,220)	(7.99%)
Equipment Rental	\$143,078	\$224,276	\$224,276	\$183,841	(\$40,435)	(18.03%)
Rents & Leases	\$845,318	\$864,380	\$864,380	\$925,343	\$60,963	7.05%
Professional Services & Contracts	\$3,970,104	\$3,947,005	\$4,444,505	\$4,196,415	(\$248,090)	(5.58%)
General Insurance	\$388,170	\$533,500	\$533,500	\$522,295	(\$11,205)	(2.10%)
Shop & Field Supplies	\$167,700	\$225,737	\$225,737	\$252,962	\$27,225	12.06%
Laboratory Supplies	\$52,774	\$53,826	\$53,826	\$66.012	\$12,186	22.64%
Gasoline & Variable Fuel	\$139,280	\$229,280	\$229,280	\$198,000	(\$31,280)	(13.64%)
Computer Hardware & Software	\$218,834	\$179,927	\$179,927	\$237,137	\$57,210	31.80%
Stationery & Office Supplies	\$158,870	\$164,448	\$164,448	\$178,050	\$13,602	8.27%
Books & Journals	\$47,065	\$102,668	\$102,668	\$100,812		(1.81%)
Minor Office Equipment	\$35,273	\$43,651	\$43,651	\$40,141	(\$3,510)	(8.04%)
GASB 34 Depreciation & Amortization	\$935,200	Ψ10,001	\$ 10,001	\$ 10,111	(\$0,0.0)	(0.0470)
Ortob of Doproducion a remonstration _	\$8,914,277	\$9,049,381	\$9,546,881	\$9,332,572	(\$214,309)	(2.24%)
Capital Outlay	Ψο,στι,277	40,010,001	\$5,515,551	\$0,002,072	(4211,555)	(2.2170)
Building & Grounds		\$761,409	\$761,409	\$652,640	(\$108,769)	(14.29%)
Office Equip	\$4,413	•	\$105,825	,	(\$105,825)	(100.00%)
Computer & Network Equip	\$338,486	\$1,855,064	\$1,855,064	\$2,896,000	\$1,040,936	56.11%
Motorized Equip	\$11,507	\$125,879	\$125,879	\$156,570	\$30,691	24.38%
Lab & Monitoring Equip	\$198,847	•		\$164,696	\$164,696	
Communications Equip	\$19,102				·	
- · · · · · · · · · · · · · · · · · · ·	\$572,355	\$2,742,352	\$2,848,177	\$3,869,906	\$1,021,729	35.87%
Allocated Indirect Cost		(\$93,047)	(\$93,047)		1	
Total Expenditures	\$36,495,887	\$41,319,629	\$41,922,954	\$46,490,807	\$4,567,853	10.90%

Program Activities Eligible for Revenue Sources:

\$13,500,265 Operating Permit Fees \$5,281,386 Federal Grant & \$6,474,702 New & Modified Permits State Subvention \$2,625,644 Title V Permit Fees \$1,204,550 CMAQ Funding & \$1,251,430 Asbestos Fees **CEC Funding** \$28,720 Soil Aeration Fees TFCA Admin Costs and Proj Funding \$13,365,430 General Revenue \* \$976,844 AB 2588 Income \$166,564 Hearing Board Fees Additional State Subvention \$46,490,807 Total \$1,615,275 Penalties and Settlements

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous and District Service Revenues

# TABLE IV TRANSPORTATION FUND FOR CLEAN AIR OPERATING EXPENDITURES

			i		1	
	FY02-03		FY03-04	FY04-05		
	Actual	FY03-04	Approved	Proposed		
	Program	Adopted	Program	Program		Percent
Personnel	Expenditures	Budget	Budget	Budget	Difference	Change
Number of Positions	14.18	13.92	14.91		1.11	7.44%
Number of Cosmons	14.10	10.32	14.51	10.02	1.11	7.44 /0
Permanent Salaries	\$1,002,650	\$1,103,114	\$1,103,114	\$1,199,229	\$96.115	8.71%
Overtime Salaries	\$18,370	\$27,420	\$27,420	\$12,547	(\$14,873)	(54.24%)
Temporary Salaries	\$10,070	Q27,120	Ψ27,120	<b>\$12,047</b>	(Φ14,070)	(04.2470)
Payroll Taxes	\$11,033	\$10,853	\$10,853	\$11,633	\$780	7.19%
PERS	*,	V.0,000	* 10,000	\$84,824	\$84.824	7.1070
FICA Replacement Benefits	\$45,992	\$65,098	\$65.098	\$69,103	\$4.005	6.15%
Group Insurance	\$96,725	\$114,487	\$114,487	\$148,777	\$34,290	29.95%
Employee Transportation Subsidy	\$7,886	\$8,881	\$8,881	\$13,497	\$4,616	51.98%
Worker Compensation	\$15,466	\$19,595	\$19,595	\$14,043	(\$5,552)	(28.33%)
Fees	<b>\$10,100</b>	Ψ10,000	Ψ10,000	ψ1-1,0-10	(\$0,002)	(20.0070)
1 333	\$1,198,122	\$1,349,448	\$1,349,448	\$1,553,655	\$204,207	15.13%
Services and Supplies	¥ 1, 100, 1 <u>—</u>	<b>4</b> 1,0 10,110	\$ 1,0 10, 110	<b>V</b> .,000,000	4201,207	10.1070
Travel Expenses	\$2,152	\$12,160	\$12,160	\$12,110	(\$50)	(0.41%)
Training And Education	\$895	\$3,550	\$3,550	\$3,500	(\$50)	(1.41%)
Repair & Maintenance (Equipment)	****	40,000	40,000	40,000	(455)	(,0)
Communications	\$12,496	\$5,200	\$5,200	\$5,200		
Building Maintenance	¥,	**,	*-,	40,200		
Utilities						
Postage		\$16,840	\$16,840	\$17,000	\$160	0.95%
Printing & Reproduction	\$25,796	\$94,000	\$94,000	\$85,000	(\$9,000)	(9.57%)
Equipment Rental	<del>,</del>	<b>4</b> ,	7,	<b>V</b> 00,000	(40,000)	(0.07.0)
Rents & Leases						
Professional Services & Contracts	\$3,202,764	\$3,470,570	\$4,470,570	\$4,482,700	\$12,130	0.27%
General Insurance	, -,, · · · ·	·-,·,	, ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b></b> ,	0.2.70
Shop & Field Supplies		\$700	\$700	\$200	(\$500)	(71.43%)
Laboratory Supplies			*	,	(4)	(* * * * * * * * * * * * * * * * * * *
Gasoline & Variable Fuel						
Computer Hardware & Software				\$4,000	\$4,000	
Stationery & Office Supplies	\$200	\$200	\$200	\$100	(\$100)	(50.00%)
Books & Journals	\$42	\$450	\$450	\$350	(\$100)	(22.22%)
Minor Office Equipment	•	\$5,000	\$5,000	\$100	(\$4,900)	(98.00%)
	\$3,244,345	\$3,608,670	\$4,608,670	\$4,610,260	\$1,590	0.03%
Capital Outlay					. ,	
Building & Grounds						
Office Equip						
Computer & Network Equip						
Motorized Equip						
Lab & Monitoring Equip						
Communications Equip						
Total Expenditures	\$4,442,467	\$4,958,118	\$5,958,118	\$6,163,915	\$205,797	3.45%
Transfers to General Fund Revenue	\$494.920	\$564,610	\$564,610	\$618,725	\$54,115	10.93%
For Indirect Cost		. , -			<b>,</b>	

Program Activities Eligible for Revenue Sources:

\$6,163,915 TFCA Admin Costs and Proj Funding

TABLE V
ADDITIONAL STATE SUBVENTION OPERATING EXPENDITURES

Personnel Number of Positions Permanent Salaries Overtime Salaries	FY02-03 Actual Program Expenditures 7.25 \$512,433 \$4,448	FY03-04 Adopted Budget 9.00 \$720,635 \$7,652	FY03-04 Approved Program Budget 9.00 \$720,635 \$7,652	FY04-05 Proposed Program Budget	Difference (9.00) (\$720,635) (\$7,652)	Percent Change (100.00%) (100.00%)
Temporary Salaries Payroll Taxes	\$5,744	\$6,992	\$6,992		/¢c 00.2)	(100,000()
PERS	<b>Φ</b> 0,744	<b>\$0,992</b>	\$0,992		(\$6,992)	(100.00%)
FICA Replacement Benefits	\$23,894	\$38,513	\$38,513		(\$38,513)	(100.00%)
Group Insurance	\$50,393	\$78,812	\$78,812		(\$78,812)	(100.00%)
Employee Transportation Subsidy	\$4,087	\$5,361	\$5,361		(\$5,361)	(100.00%)
Worker Compensation	\$7,605	\$11,828	\$11,828		(\$11,828)	(100.00%)
Fees						
Prior Year Expenditure						
	\$608,604	\$869,793	\$869,793		(\$869,793)	(100.00%)
Services and Supplies						
Travel Expenses	\$713	\$10,400	\$10,400		(\$10,400)	(100.00%)
Training And Education		\$2,500	\$2,500		(\$2,500)	(100.00%)
Repair & Maintenance (Equipment)		\$880	\$880		(\$880)	(100.00%)
Communications		\$1,750	\$1,750		(\$1,750)	(100.00%)
Building Maintenance			J			
Utilities						
Postage		\$600	\$600	ļ	(\$600)	(100.00%)
Printing & Reproduction		\$1,000	\$1,000		(\$1,000)	(100.00%)
Equipment Rental						
Rents & Leases		\$18,900	\$18,900		(\$18,900)	(100.00%)
Professional Services & Contracts		\$3,100	\$3,100		(\$3,100)	(100.00%)
General Insurance						
Shop & Field Supplies	\$2,900	\$12,650	\$12,650		(\$12,650)	(100.00%)
Laboratory Supplies	\$3,940	\$1,600	\$1,600		(\$1,600)	(100.00%)
Gasoline & Variable Fuel						
Computer Hardware & Software		\$5,000	\$5,000	1	(\$5,000)	(100.00%)
Stationery & Office Supplies		\$300	\$300	Ì	(\$300)	(100.00%)
Books & Journals		\$2,000	\$2,000		(\$2,00 <b>0</b> )	(100.00%)
Minor Office Equipment	4.50.000					
GASB 34 Depreciation & Amortization _	\$156,686	***	400.000		(200 000)	//
0 " 10 "	\$164,239	\$60,680	\$60,680		(\$60,680)	(100.00%)
Capital Outlay		<b>447.404</b>	847.404		(\$47.404)	(400.000)
Building & Grounds		\$17,421	\$17,421		(\$17,421)	(100.00%)
Office Equip	<b>#0.000</b>	<b>#E0.000</b>	<b>#50.000</b>		(AFO 000)	(400 000)
Computer & Network Equip	\$2,309	\$52,936	\$52,936		(\$52,936)	(100.00%)
Motorized Equip	<b>#</b> F 405	\$3,721	\$3,721		(\$3,721)	(100.00%)
Lab & Monitoring Equip	\$5,425					
Communications Equip	\$7,734	\$74,078	\$74,078		(\$74,078)	(100.000()
Allogated Indirect Cost	\$7,734					(100.00%)
Allocated Indirect Cost	¢700 577	\$93,047 \$1,007,508	\$93,047 \$1,097,598	ļ	(\$93,0 <b>47</b> ) (\$1,097,59 <b>8</b> )	(100.00%)
Total Expenditures	\$780,577	\$1,097,598	φ1,097,398		[] (\$1,087,58 <b>6</b> )	(100.00%)

Program Activities Eligible for Revenue Sources:

Operating Permit Fees New & Modified Permits Title V Permit Fees Asbestos Fees Soil Aeration Fees AB 2588 Income Hearing Board Fees Penalties and Settlements Federal Grant &
State Subvention
CMAQ Funding &
CEC Funding
TFCA Admin Costs and Proj Funding
General Revenue \*
Additional State Subvention
Total

# TABLE VI CAPITAL EXPENDITURE SUMMARY

The list below includes all capital expenditures budgeted for FY 2004-05. These costs are distributed across all General Fund programs based on appropriate allocation formulae.

#### **BUILDING and GROUNDS**

1 Phase III HVAC Upgrade	102 Building and Grounds	\$ 486,300.00
2 Phase II of Fire Alarm Upgrade	102 Building and Grounds	\$ 116,340.00
3 Modifications to restrooms to meet ADA requirements for 4th and 7th floors	102 Building and Grounds	\$ 50,000.00
TOTAL BUILDING & GROUNDS		\$ 652,640.00
COMPUTER EQUIPMENT		
4 Lap Top Computers	403 Computer Equipment	\$ 46,000.00
5 Production System Replacement for IRIS and Databank.	705 Computer Equipment	\$ 2,751, <b>000</b> .00
6 Miscellaneous computer and support equipment.	706 Computer Equipment	\$ 45,000.00
7 New PCs with monitors, operating system, and application software.	706 Computer Equipment	\$ 44,000.00
8 Network based printing systems	706 Computer Equipment	\$ 10,000.00
TOTAL COMPUTER EQUIPMENT		\$2,896,000.00
LABORATORY and MONITORING EQUIPMENT		
9 Smoke Machine	402 Laboratory & Monitoring Equipment	t \$ 55,200.00
10 Minrae pgm 7600, Battery Pack and Filters	403 Laboratory & Monitoring Equipment	t \$ 18,936.00
11 Auto-Sampler EC-OC	508 Laboratory & Monitoring Equipment	t \$ 21,700.00
12 PM-10 Samplers	508 Laboratory & Monitoring Equipment	t \$ 14,500.00
13 EC-OC Analyzer	508 Laboratory & Monitoring Equipment	\$ 54,360.00
TOTAL LABORATORY & MONITORING EQUIPMENT		\$ 164,696.00
MOTORIZED EQUIPMENT		
14 Pargin Lifts for Vehicles	110 Motorized Equipment	\$ 26,970.00
15 Purchase of 5 Hybrid/CNG Vehicles	110 Motorized Equipment	\$ 129,600.00
TOTAL MOTORIZED EQUIPMENT		\$ 156,570.00
TOTAL CAPITAL EXPENDITURES		\$3,869,906.00

# TABLE VII CAPITAL EXPENDITURE DETAIL

#### 1. UPGRADE OF HVAC SYSTEM - PHASE III

This work completes the upgrade to the District's HVAC system.

Cost:

\$486,300

Program:

102 - Building Maintenance

#### 2. UPGRADE TO FIRE ALARM SYSTEM - PHASE II

In accordance with the recommendations contained in a safety audit of the District premises, this will implement Phase II of the upgrade to the District's fire alarm system

Cost:

\$ 116,340

Program:

102 - Building Maintenance

#### 3. MODIFICATIONS TO RESTROOMS TO MEET ADA REQUIREMENTS

To meet the requirements of the American Disabilities Act (ADA) the District proposes to modify the restrooms on the  $4^{th}$  and  $7^{th}$  Floors.

Cost:

\$ 50,000

Program:

102 - Building Maintenance

#### 4. LAPTOP COMPUTERS

This request is for twenty-three (23) new lap top computers for Inspection personnel. These computers will replace existing older models that have speed constraints and are costly to repair.

Cost:

\$46,000

Program:

403 - Compliance Assurance

#### 5. PRODUCTION SYSTEM REPLACEMENT FOR IRIS AND DATABANK

This request is to replace the District's current Production Systems (IRIS and Databank) with a new Production solution that will meet the District's requirements.

Cost:

\$ 2.751.000

Program:

705 - Information Systems

#### 6. MISCELLANEOUS COMPUTER AND SUPPORT EQUIPMENT

These purchases will be for various computer equipment for: desktops, servers and the network.

Cost:

\$45,000

Program:

706 – Computer Operations & Telecomm

## 7. NEW PCs with monitors, operating system and application software

This purchase will replace older, slower personal computers with newer more reliable personal computers. This purchase is consistent with the District's replacement policy.

Cost:

\$ 44,000

Program:

706 - Computer Operations & Telecomm

#### 8. NETWORK-BASED PRINTING SYSTEMS

There is a need to replace older printers that have an increased failure rate with newer, faster and more reliable network printers.

Cost:

\$ 10,000

Program:

706 - Computer Operations & Telecomm

#### 9. SMOKE MACHINE

The visible emissions training sessions conducted at ARB no longer meet enforcement staff's needs. The District will contract to have a smoke generator constructed that can be used by District personnel in the Bay Area without having to travel to Sacramento for training.

Cost:

\$ 55,200

Program:

402 - Compliance Assistance & Ops

#### 10. MINRAE PGM 7600, BATTERY PACK AND FILTERS

These instruments will be used by Inspection staff to measure and document leaks at dry cleaning facilities. This purchase will replace half of the older models with new reliable models.

Cost:

\$ 18.936

Program:

403 - Compliance Assurance

#### 11. AUTO-SAMPLER EC-OC

The sampler will be used for elemental carbon analysis (diesel particulate surrogates).

Cost:

\$21,700

Program:

508 - Special Projects

#### 12. PM10 SAMPLERS

The purchase of these two (2) samplers will be to trace for particulates for elemental carbon analysis in analyzing for community risk.

Cost:

\$ 14,500

Program:

508 - Engineering Special Projects

## 13. EC-OC ANALYZER

This Elemental Carbon Analyzer will be used to assist in analyzing the community risk involved in areas susceptible to diesel particulates.

Cost:

\$ 54,360

Program:

508 - Engineering Special Projects

#### 14. PARGIN LIFTS FOR VEHICLES

The purchase of these lifts will enable the District to have more space for fleet pool cars in the District garage.

Cost:

\$ 26.970

Program:

110 - Vehicle Maintenance

#### 15. PURCHASE 5 HYBRID/CNG VEHICLES

The purchase of these 5 vehicles will replace older vehicles with newer fuel efficient vehicles.

Cost:

\$ 129,600

Program:

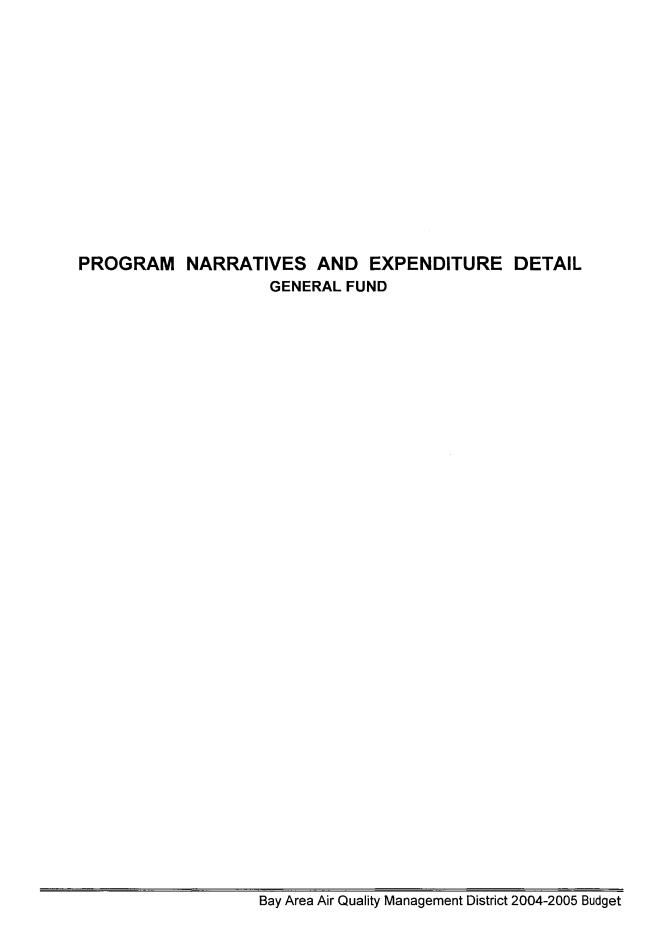
110 - Vehicle Maintenance

# TABLE VIII POSITION ALLOCATION CHANGES FOR FISCAL YEAR 2003-2004

In accordance with the District's three year Strategic Plan, the District eliminated and reclassified certain positions to a level that was determined to be an acceptable staffing level during the prior three fiscal years. That level was achieved in the FY 1998-99 adopted budget. The following increased positions are being recommended for the FY 2004-05 fiscal year.

## I. PERMANENT POSITIONS 2.93 FTE

				FTE
Classification	Division	FY 03-04	FY 04-05	Change
Deputy Air Pollution Control Officer	Administration	.00	1.00	1.00
Community Relations Manager	Public Information	.00	1.00	1.00
Air Quality Inspector	Enforcement	1.00	.90	-0.10
Advanced Project Advisor	Enforcement	.90	1.00	.10
Air Quality Inspector	Enforcement	.90	.83	-0.07
Atmospheric Modeler	Planning	.00	1.00	1.00
Atmospheric Modeler	Planning	.80	1.00	.20
Statistician	Planning	1.00	.80	-0.20
TOTAL:		4.60	7.53	2.93



## ADMINISTRATIVE SERVICES DIVISION

The Administrative Services Division, as it has in the last two years, will continue to focus on the changing fiscal condition of the State budget, the economy in general and the State's economy specifically. If the District loses property tax revenue, reductions will be made to all programs along with looking at legislative relief, additional increases to permit fees, and freezes in hiring. At this time, no layoffs are contemplated. Two deferred maintenance projects, started in FY 04 will continue in FY 05 with Phase II of the fire alarm system upgrade and Phase III upgrades to the building HVAC system. Portions of the Phase II upgrades were moved up to FY03 as a result of the Board's approval of additional funding for the project. Completion of long deferred maintenance items in FY 03 and FY 04 has put the building in the best shape in many years. Staff has evaluated ERP systems in FY04 and started the conversion process in FY 04. Complete conversion is expected in late FY 04 and possibly into early FY 05. Contained in the FY 05 budget are funds for a supplementary Cost Recovery Study. The study will lend additional credence to the first study completed in 1998. The recommendation from the 1998 study led to the policy of annual increases for permit fees. The annual financial audit will be of major focus as it directly affects the business operations side of the District. Proper accounting, internal controls, division of duties, timely and accurate reports will all be goals of the Business and Finance Sections of the Division. With a new ERP system in place these goals will be easier to maintain.

The Human Resources Office will support the District's mission by fostering a renewed focus on the District's core functions through: 1) careful and timely administration of employee pay and benefit programs; 2) maintenance of balanced and effective labor relations; 3) recruitment and retention of excellent employees; 3) development and administration of innovative and thorough safety programs, including workers compensation; and 4) excellent training offerings that reflect the needs of the organization. Primary objectives for FY 2004-05 will be improving pay and benefit administration through improved processing and maintaining the labor relationship with regular meetings and written understandings on issues important to the parties. Human Resources will continue to improve recruiting methods through timely exam processes and enhanced outreach that includes updating the District's Affirmative Action Plan. Training programs will focus on skill enhancement at every job level as well as robust training on safety topics to reduce the likelihood of injuries and improve readiness in the event of an emergency. Finally, Human Resources will provide and participate in special events in support of key HR programs and improved employee morale such as external job fairs, District health and wellness day, and an annual employee recognition event.

The Executive Officer/ APCO will continue with oversight responsibilities for the Clerk of the Board and related staff.

PRO	GRAM NARRATIVE			
	Accounting		101	
·	name	•	number	
Man	aging Division:			1
	Administrative Services Division			
Cont	tact Person:			l l
	Ronald Raimondi			
	gram Purpose:			
The A	ccounting program is responsible for maintaining the fiscal stewardship and financial accountability of the Distriction	ct.		
Desc	ription of Program:			
expen	program includes receipt and disbursement of District funds, and associated accounting activities. Accounting staff ditures are consistent with the approved District budget. Staff is also responsible for the maintenance of TFCA funds. The main focus for accounting staff personnel in FY 2004-05 will be implementing the conversion to the District District District Programment of the District Programment of the District Programment of the District Programment of District Funds of the District Programment of TFCA funds of the Distri	nding	g and federal and	state grant
1	fication of Change Request:			
Comp	elete the implementation of GASB 34 "Statement for Financial Reporting Model" and implementation of new financial Reporting Model and Implementation Reporting	ncia	software.	
Priority	Activities	Comment	Revenue Source	Cost
1	Check logging of District revenue (approximately 1,200 checks/cards processed per month).		GR	109,644
2	Process all accounts receivables.		PF	82,233
3	Process all accounts payables (average of 370 general checks issued per month).		GR	109,644
4	Oversee cash flow to insure fiscal solvency.		GR	27,411
5	Reconcile receipts and disbursements with District's Treasurer's Office Reports.		GR	41,117
6	Prepare monthly financial statements and quarterly comparison statements.		GR	54,822
7	Prepare for the annual audit of the District's financial records.		GR	41,117
8	Mail out all computer generated invoices (permit-related & other).		PF	82,233
#YY	Major Accomplishments		Delivery Date	

Provide quarterly written financial reports to program managers within 30 days of period.

Compelete implementation of GASB 34 financial reporting model.

Quarterly

12/1/2004

6/30/2005

Initiate audit fieldwork.

	CCO	unung		PROGRAM:	101	
			i i			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		6.11	6.10	6.30	0.20	3.28%
Permanent Salaries	51100	\$417,496	\$341,032	\$354,593	\$13,560	3.98%
Overtime Salaries	51150					
Temporary Salaries	51200					
Payroll Taxes	51300	\$4,667	\$3,274	\$3,404	\$130	3.98%
PERS	51400			\$24,822	\$24,822	
FICA Replacement Benefits	51500	\$19,764	\$21,239	\$22,180	\$942	4.43%
Group Insurance	51600	\$41,765	\$50,135	\$59,734	\$9,599	19.15%
Employee Transportation Subsidy	51700	\$3,394	\$3,633	\$5,087	\$1,454	40.01%
Worker Compensation	51770	\$6,416	\$8,017	\$5,523	(\$2,494)	(31.11%)
Fees	51790					
Prior Year Expenditure	51795				<u> </u>	
Subtotal Personnel		\$493,503	\$427,330	\$475,343	\$48,013	11.24%
Services and Supplies						
Travel Expenses	52200	\$3,940	\$1,240	\$1,290	\$50	4.03%
Training And Education	52300	\$690	\$1,000	\$1,000		
Repair & Maintenance (Equipment)	52400	\$1,549	\$1,100	\$1,100		
Communications	52500	\$387				
Building Maintenance	52600					
Utilities	52700				Ì	
Postage	52800				1	
Printing & Reproduction	52900	\$1,628	\$1,250	\$1,250	Ì	
Equipment Rental	53100			l	1	
Rents & Leases	53200					
Professional Services & Contracts	53300	\$68,365	\$164,500	\$143,500	(\$21,000)	(12.77%)
General Insurance	53400				:	
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800		\$14,000	\$16,000	\$2,000	14.29%
Stationery & Office Supplies	53900					
Books & Journals	54100	\$981	\$805	\$830	\$25	3.11%
Minor Office Equipment	54200	\$1,167	\$1,100	\$1,250	\$150	13.64%
Depreciation & Amortization	55750	\$23,046				
Subtotal Services and Supplies		\$101,752	\$184,995	\$166,220	(\$18,775)	(10.15%)
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$18,974	\$16,302	(\$2,671)	(14.08%)
Office Equip	60110					
Computer & Network Equip	60115		\$35,879	\$55,041	\$19,162	53.41%
Motorized Equip	60120					
Lab & Monitoring Equip	60125			1	l	
Communications Equip	60130					
Subtotal Fixed Assets			\$54,853	\$71,344	\$16,491	30.06%
			(407.004)	1 (6404.000)	II 60.540	/4 E00/

Accounting

#### Program Activities Eligible for Revenue Sources:

Allocated Indirect Cost

Total Expenditures

\$164,466 Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

(167, 231)

\$499,946

(\$164<u>,</u>685)

\$548,221

\$2,546

\$48,274

(1.52%)

9.66%

AB 2588 Income \$383,754 General Revenue \*

\$595,255

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$548,221 Total

PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Building Maintenance	]	102	
	name	_	number	
Man	aging Division:			
	Administrative Services Division			
Cont	act Person:	_		
	Ben Yee	_		
Prog	ram Purpose:			
Buildi	ing Maintenance			
Desc	ription of Program:			
Justi	eating, ventilation and air conditioning (HVAC) maintenance.  ification of Change Request:  the de to the District's fire alarm system and upgrade to the HVAC system			
Opgra	ide to the District's fire alarm system and upgrade to the the HVAC system			
Priority	Activities	Comment	Revenue Source	Cost
	化自然性质 医神经病 医克克特氏 医克里氏试验检尿道 医克里氏试验检尿道 医甲状腺炎 计电影 医二种性原理 医神经神经 医神经神经 医二氏管 医二氏管 医二氏管 医二氏管 医二氏管 医二氏管 医二氏管 医二氏管	Comment		
	Activities  Manage utility services.  Manage elevator and HVAC services.	Comment	Source	66,998
1 Priority	Manage utility services.	Comment	Source GR	66,998 133,996
Ajjuojid 1 2	Manage utility services.  Manage elevator and HVAC services.	Comment	Source GR GR	66,998 133,996 89,331
1 2 3	Manage utility services.  Manage elevator and HVAC services.  Respond to building trouble calls.	Comment	GR GR GR	66,998 133,996 89,331 89,331
1 2 3 3	Manage utility services.  Manage elevator and HVAC services.  Respond to building trouble calls.  Manage custodial services contract to maintain building appearance and cleanliness.  Respond to emergency building repair calls.  Security: maintain building security by having security staff present throughout the day;	Comment	GR GR GR GR	66,998 133,996 89,331 89,331 66,998
1 2 3 3 4	Manage utility services.  Manage elevator and HVAC services.  Respond to building trouble calls.  Manage custodial services contract to maintain building appearance and cleanliness.  Respond to emergency building repair calls.  Security: maintain building security by having security staff present throughout the day; periodic nightime and weekend security checks.  Routine maintenance: perform preventive and scheduled maintenance. (Maintenance	Comment	GR GR GR GR GR	66,998 133,996 89,331 89,331 66,998 89,331
1 2 3 3 4 5	Manage utility services.  Manage elevator and HVAC services. Respond to building trouble calls.  Manage custodial services contract to maintain building appearance and cleanliness. Respond to emergency building repair calls.  Security: maintain building security by having security staff present throughout the day; periodic nightime and weekend security checks.	Comment	GR GR GR GR GR GR	66,998 133,996 89,331 89,331 66,998 89,331 223,326
1 2 3 3 4 5	Manage utility services.  Manage elevator and HVAC services.  Respond to building trouble calls.  Manage custodial services contract to maintain building appearance and cleanliness.  Respond to emergency building repair calls.  Security: maintain building security by having security staff present throughout the day; periodic nightime and weekend security checks.  Routine maintenance: perform preventive and scheduled maintenance. (Maintenance performed in response to signs of wear observed during planned maintenance activities).	Comment	GR GR GR GR GR GR GR GR GR	Cost  66,998 133,996 89,331 89,331 66,998 89,331 223,326 66,998 66,998

Upgrade to the District's fire alarm system.

Upgrade to the HVAC system.

6a

6b

5/31/2005 12/30/2004

Building Maintenance
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PROGRAM:

102

		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.36	1.70	1.95	0.25	14.71%
Training of F dollario		1.00	🎽	1.00	0.20	14.7170
Permanent Salaries	51105	\$96,369	\$94,529	\$112,165	\$17,636	18.66%
Overtime Salaries	51150	\$980				
Temporary Salaries	51200					
Payroll Taxes	51300	\$1,052	\$907	\$1,077	\$169	18.66%
PERS	51400	. ,	-	\$7,852	\$7,852	
FICA Replacement Benefits	51500	\$4,426	\$5,900	\$6,975	\$1,075	18.22%
Group Insurance	51600	\$9,323	\$12,857	\$16,455	\$3,598	27.98%
Employee Transit Subsidy	51700	\$758	\$1,013	\$1,218	\$205	20.29%
Workers Compensation	51800	\$1,493	\$2,234	\$1,709	(\$525)	(23.49%)
Board Fees	51900	¥.,	<del>*-,</del> ·	<b>V.,</b>	(40-0)	(20.1070)
Prior Year Expenditures	51950					
Subtotal Personnel	31330	\$114,402	\$117,440	\$147,451	\$30,011	25.55%
Services and Supplies		ψ11 <del>4,40</del> 2	\$117,770	\$177,751	φ50,011	25.5576
Travel Expenses	52200		\$50	\$50		
Training And Education	52300	\$503	\$100	\$80	(\$20)	(20.00%)
Repair & Maintenance (Equipment)	52400	Ψουο	Ψ100		(Ψ20)	(20.0070)
Communications	52500					
Building Maintenance		\$239,818	\$277,300	\$287,400	\$10,100	3.64%
Utilities	52600	·	\$298,000			
	52700	\$270,421	\$290,000	\$288,000	(\$10,000)	(3.36%)
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200	0404.050	240 -00		(0.10.500)	
Professional Services & Contracts	53300	\$121,359	\$12,500		(\$12,500)	(100.00%)
General Insurance	53400	\$370,278	\$433,500	\$442,295	\$8,795	2.03%
Shop & Field Supplies	53500	\$8,477	\$3,200	\$3,400	\$200	6.25%
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900	\$2,425				
Books & Journals	54100		\$120		(\$120)	(100.00%)
Minor Office Equipment	54200	\$218	\$1,500	\$1,500	1	
		**				
Depreciation & Amortization	55750	\$3,461	44 000 000	L		
Subtotal Services and Supplies		\$1,016,959	\$1,026,270	\$1,022,725	(\$3,545)	(0.35%)
Capital Leases and Capital Outlay	00405		\$5,288	¢5.046	(\$242)	(4.570/)
Building & Grounds	60105		\$5,∠66	\$5,046	(\$242)	(4.57%)
Office Equip	60110		00.000	647.007	67.027	70.000/
Computer & Network Equip	60115		\$9,999	\$17,037	\$7,037	70.38%
Motorized Equip	60120		\$1,127	\$1,424	\$297	26.30%
Lab & Monitoring Equip	60125					
Communications Equip	60130		<u> </u>			
Subtotal Fixed Assets			\$16,414	\$23,507	\$7,092	43.21%
Allocated Indirect Cost	54405		(\$312,358)		\$11,980	(3.84%)
Total Expenditures		\$1,131,361	\$847,767	\$893,305	\$45,538	5.37%

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$893,305 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$893,305 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Communications	103
	name	number
Janaging Division:		
	Administrative Services Division	
Contact Person:		
	Jean Nicolas	
Program Purpose:		
_	mmunication and reproduction operations of the District.	

## Description of Program:

The day-to-day administrative operations include: staffing of the switchboard; sorting and distribution of incoming and outgoing mail; and processing reproduction and subscription requests.

## Justification of Change Request:

All reproduction lease payments and long distance telephone costs are charged to this program as a direct expense. Previously the lease costs and long distance charges were allocated to various programs.

Priority	Activities	Revenue Source	Cost
1	Process incoming and outgoing mail (outgoing approximately 20,000 pieces/month).	· GR	96,310
2	Maintain subscription service for District publications.	GR	48,155
3	Process Directory changes.	GR	14,447
4	Process photocopying requests.	GR	144,465
5	Distribute mail in-house.	GR	110,757
6	Operate switchboard (over 4,000 calls/month).	GR	67,417

- 100 W 100		0.40		ii ii	<u>-</u>	
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
_		Program	Program	Program	n:#	Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		2.06	3.35	3.20	(0.15)	(4.48%)
Permanent Salaries	51105	\$145,490	\$156,816	\$142,346	(\$14,471)	(9.23%)
Overtime Salaries	51150	•		1		
Temporary Salaries	51200	\$43,386				
Payroll Taxes	51300	\$1,550	\$1,505	\$1,367	(\$139)	(9.23%)
PERS	51400			\$9,964	\$9,964	
FICA Replacement Benefits	51500	\$6,598	\$10,036	\$9,070	(\$966)	(9.63%)
Group Insurance	51600	\$13,955	\$24,237	\$26,167	\$1,930	7.96%
Employee Transit Subsidy	51700	\$1,133	\$1,995	\$4,371	\$2,376	119.06%
Workers Compensation	51800	\$2,112	\$4,403	\$2,805	(\$1,597)	(36.28%)
Board Fees	51900		•			
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$214,224	\$198,993	\$196,089	(\$2,904)	(1.46%)
Services and Supplies		, ,	, ,	· ' /	***	, ,
Travel Expenses	52200	\$181	\$1,080	\$1,080		
Training And Education	52300	\$465	\$280	\$280		
Repair & Maintenance (Equipment)	52400	\$1,638	\$900	\$900		
Communications	52500	\$123,249	\$127,750	\$119,500	(\$8,250)	(6.46%)
Building Maintenance	52600	<b>V</b> 1 - 2 1 - 1 - 1	<b>,</b> ,	, ,	(**//	(
Utilities	52700					
Postage	52800	\$136,590	\$120,000	\$115,000	(\$5,000)	(4.17%)
Printing & Reproduction	52900	Ψ.00,000	V.=0,000	,	(40,000)	(,0)
Equipment Rental	53100	\$84,611	\$186,750	\$166,250	(\$20,500)	(10.98%)
Rents & Leases	53200	<b>40.,0.</b>	<b>V</b> .55,.55	<b>,</b> , , , , , , , , , , , , , , , , , ,	(4,)	()
Professional Services & Contracts	53300	\$408				
General Insurance	53400	<b>V</b> .00				
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900	\$263				
Books & Journals	54100	<b>+2</b> 00				
Minor Office Equipment	54200			ļ		
Depreciation & Amortization	55750	\$8,819		1		
Subtotal Services and Supplies	00700	\$356,223	\$436,760	\$403,010	(\$33,750)	(7.73%)
Capital Leases and Capital Outlay		<b>4</b> 000,220	¥ 100,1 00	<b>V</b> 155,575	(425). 23)	( 570)
Building & Grounds	60105		\$10,420	\$8,281	(\$2,139)	(20.53%)
Office Equip	60110		***,	+-,	(11.71.27)	(,
Computer & Network Equip	60115		\$19,704	\$27,957	\$8,253	41.89%
Motorized Equip	60120		4.4,.5,	,_,,,	,-,	
Lab & Monitoring Equip	60125			j		
Communications Equip	60130					
Subtotal Fixed Assets	30.30		\$30,124	\$36,238	\$6,114	20.30%
Allocated Indirect Cost	54405		(\$173,630)	(\$153,785)	\$19,844	(11.43%)
Total Expenditures	J-705	\$570,448	\$492,247	\$481,552	(\$10,695)	(2.17%)

**Communications** 

## Program Activities Eligible for Revenue Sources:

Operating Permit FeesFederal Grant &New & Modified PermitsState SubventionTitle V Permit FeesCMAQ Funding &Asbestos FeesCEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$481,552 General Revenue \*
Hearing Board Fees Additional State Subvention

Penalties and Settlements \$481,552 *Total* 

PROGRAM:

103

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

DDA	GRAM NARRATIVE			
rro.	Executive	Г	104	
	name	L	number	
Mana	aging Division:			
	Administration			
Cont	act Person:			
_	Jack P. Broadbent			
_	ram Purpose:			
	tistration and Direction			
Desci	ription of Program:			
	aration of District budget for FY 2005-06 and FY 2006-07			
	ral Administration of District Activities. y review			
	pretation and implementation of Board directives.			
*Imple	ement legislative strategy			
*Attai	n the Goals of the District			
Justi	fication of Change Request:			
		¥	19	
ity		Comment	Revenue	
Priority	Activities	E	Source	Cost
σ.	。 第一章 大學 "我们就是一个事情,我们就是一个事情,我们就是一个事情,我们就是一个事情,我们就是一个事情,我们就是一个事情,我们就是一个事情,我们就是一个事情,	ပ	J. C. C. L. C.	
1	Interpret and oversee implementation of Board directives and policies.		GR	183,701
2	Develop policy initiatives to meet District goals and objectives.		GR	159,208
3	Prepare budget FY 2005-06 and 2006-07.		GR	122,467
	Manage development and implementation of workplan for 105 grant.		FG	12,247
5	Coordinate development of District's legislative agenda and implement strategy for		GR	73,480
6	achieving District's legislative goals.  Manage the Board and Committee processes.		GR	244,935
7	Coordinate District activities with staff and stakeholders.		GR	122,467
8	Administer General Services Programs.		GR	122,467
	Monitor actions of and serve as liaison to regional governmental agencies (e.g. MTC,		GR	122,467
10	ABAG), statewide governmental organizations (e.g. CAPCOA, CSAC), and representatives		S.C	122,707
į	of the regulated community.	] ;		
		1	Delivery	
AA#	Major Accomplishments		Date	
la	Development of a Community Risk Reduction Study for the Bay Area		1/1/2005	
2a	Coordinate the Preparation of the 2005 Ozone Plans		10/1/2004	
2b	Implementation of an Enterprise Resource Program, including software and hardware		6/30/2005	
2¢	Resolution of State Transport Mititgation		1/1/2005	
3a	Adoption of District Budget for FY 2005-06.		6/18/2005	
7a	Complete issuance of all Title V (Major Facility) Permits		9/30/2004	

7b Keep all non-Title V permits issued on a timely basis (within 45 day period).

7c Work with District Counsel to become current on all notice of violation settlements.

On-going

On-going

		FY02-03	FY03-04			FY04-05		
		Actual	Approved	FY04-05	FY04-05	Proposed		
		Program	Program	Allocated	Program	Program		Percent
Personnel		Expenditures	Budget	Costs	Specific	Budget	Difference	Change
Number of Positions		11.60	6.00	00313	7.25	7.25	1.25	20.83%
Trained of Fosiations		11.00	0.00		7.20	7.20	1.20	20.0070
Permanent Salaries	51105	\$819,772	\$625,776		\$781,585	\$781,585	\$155,809	24.90%
Overtime Salaries	51150	\$133						
Temporary Salaries	51200							
Payroll Taxes	51300	\$9,029	\$6,007		\$7,503	\$7,503	\$1,496	24.90%
PERS	51400	\$7,333			\$54,711	\$54,711	\$54,711	
FICA Replacement Benefits	51500	\$37,700	\$25,812		\$31,485	\$31,485	\$5,674	21.98%
Group Insurance	51600	\$79,493	\$55,738		\$73,676	\$73,676	\$17,937	32.18%
Employee Transit Subsidy	51700	\$6,472	\$3,574		\$5,333	\$5,333	\$1,759	49.21%
Workers Compensation	51800	\$12,668	\$7,885		\$6,355	\$6,355	(\$1,530)	(19.40%)
Board Fees	51900						,	,
Prior Year Expenditures	51950							
Subtotal Personnel		\$972,600	\$724,792		\$960,648	\$960,648	\$235,856	32.54%
Services and Supplies		Ψ072,000	Ψ12-1,152		ψυσυ,σ-το	Ψ500,540	Ψ200,000	02.0470
Travel Expenses	52200	\$18,326	\$8,950		\$10,917	\$10,917	\$1,967	21.98%
Training And Education	52300	\$5,194	\$3,900		\$5,200	\$5,200	\$1,300	33.33%
Repair & Maintenance (Equipment)	52400	ψο, το τ	Ψ0,000		<b>40,200</b>	\$5,255	Ψ1,000	00.0070
Communications	52500	\$623						
Building Maintenance	52600	Ψ020						
Utilities	52700							
Postage	52800	<b>64.05</b> 0						
Printing & Reproduction	52900	\$1,956			:			
Equipment Rental	53100	\$3,495				į l		
Rents & Leases	53200	*****	0004 500		4550.000	0550 000	****	4.47.000/
Professional Services & Contracts	53300	\$363,108	\$224,500		\$556,668	\$556,668	\$332,168	147.96%
General Insurance	53400							
Shop & Field Supplies	53500							
Laboratory Supplies	53600					l i		
Gasoline & Variable Fuel	53700							
Computer Hardware & Software	53800							
Stationery & Office Supplies	53900	\$1,740						
Books & Journals	54100	\$1,239	\$1,000		\$900	\$900	(\$100)	(10.00%)
Minor Office Equipment	54200	\$1,278	\$1,000		\$900	\$900	(\$100)	(10.00%)
Depreciation & Amortization	55750	\$17,595						
Subtotal Services and Supplies	55.50	\$414,555	\$239,350		\$574,585	\$574,585	\$335,235	140.06%
Capital Leases and Capital Outlay		Ψ,,	4200,000		<b>\$</b> 0. 1,000	\$57-7,500	\$555,255	140.0070
Building & Grounds	60105		\$18,663	\$18,761		\$18,761	\$98	0.52%
Office Equip	60110		4.5,500	Ţ.S,.31		• • • • • • • • • • • • • • • • • • •		0.0270
Computer & Network Equip	60115		\$35,291	\$63,341		\$63,341	\$28,050	79.48%
Motorized Equip	60120		\$1,127	\$1,424		\$1,424	\$297	26.30%
Lab & Monitoring Equip	60125		Ψ1,121	Ψ1,727		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	4237	20.0070
Communications Equip	60130							
Subtotal Fixed Assets	30130		\$55,081	\$83,526	***	\$83,526	\$28,445	51.64%
Allocated Indirect Cost	54405		(\$263,316)	φ03,3∠0		(\$396,968)	\$28,445 (\$133,652)	51.64% 50.76%
Total Expenditures	54405	\$1,387,155	\$755,908	\$83,526	\$1,535,233	\$1,221,791	\$465,884	61.63%
i otai Experiultures		Ф1,30 <i>1</i> ,133	\$100,908	φου,υ26	φ1,333,∠33	<b>Φ1,221,791</b>	J \$400,004	01.03%

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees \$12,218 Federal Grant & New & Modified Permits State Subvention Title V Permit Fees CMAQ Funding & Asbestos Fees **CEC** Funding Soil Aeration Fees TFCA Admin Costs and Proj Funding AB 2588 Income \$1,209,573 General Revenue \* Hearing Board Fees Additional State Subvention Penalties and Settlements \$1,221,791 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE			
Payroll		106	
name		number	
Managing Division:			
Administrative Services Division			
Contact Person:			
Ronald Raimondi			
Program Purpose:	<del></del>		
Administer payroll for District employees.			
Description of Program:			
Staff assigned to this program are responsible for administering the District's payroll and processing of insurance	ce premium	payments.	
T 110 (1 0.00 T)			
Justification of Change Request:			<u> </u>
Justification of Change Request:  The District will be implementing a new timekeeping system to be compatible with the new financial software	system.		· · · · ·
The District will be implementing a new timekeeping system to be compatible with the new financial software			
The District will be implementing a new timekeeping system to be compatible with the new financial software		Revenue	
	system.	Revenue Source	Cost
The District will be implementing a new timekeeping system to be compatible with the new financial software  Activities			
The District will be implementing a new timekeeping system to be compatible with the new financial software  Activities  1 Process biweekly payroll.		Source	56,613
The District will be implementing a new timekeeping system to be compatible with the new financial software  Activities  Process biweekly payroll.  Perform data entry for payroll program with new timekeeping system.		Source GR	56,613 15,807
The District will be implementing a new timekeeping system to be compatible with the new financial software  Activities  Process biweekly payroll.  Perform data entry for payroll program with new timekeeping system.  Audit payroll records.		GR GR	56,613
The District will be implementing a new timekeeping system to be compatible with the new financial software  Activities  Process biweekly payroll.  Perform data entry for payroll program with new timekeeping system.  Audit payroll records.		GR GR GR	56,613 15,807 6,323
The District will be implementing a new timekeeping system to be compatible with the new financial software    Activities		GR GR GR GR	56,613 15,807 6,323 3,161
The District will be implementing a new timekeeping system to be compatible with the new financial software  Activities  Process biweekly payroll.  Perform data entry for payroll program with new timekeeping system.  Audit payroll records.  Continue to review and make needed revisions to the outsourced payroll system.  Process benefit premium payments.		GR GR GR GR GR	56,613 15,807 6,323 3,161 3,161

Bi-weekly

1-3, Administer and process payroll in an efficient and effective manner with the new

5, 6 timekeeping system..

	Payr	oll			PROGRAM:	106
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		0.59	1.06	1.00	(0.06)	(5.66%)
Permanent Salaries	51105	\$42,034	\$69,354	\$60,038	(\$9,316)	(13.43%)
Overtime Salaries	51150		\$1,043		(\$1,043)	(100.00%)
Temporary Salaries	51200					
Payroll Taxes	51300	\$459	\$676	\$576	(\$99)	(14.72%)
PERS	51400			\$4,203	\$4,203	
FICA Replacement Benefits	51500	\$1,913	\$4,239	\$3,580	(\$659)	(15.55%)
Group Insurance	51600	\$4,167	\$9,066	\$10,670	\$1,604	17.70%
Employee Transit Subsidy	51700	\$328	\$631	\$1,376	\$745	118.00%
Workers Compensation	51800	\$633	\$1,393	\$877	(\$516)	(37.07%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel	_	\$49,534	\$86,403	\$81,320	(\$5,083)	(5.88%)
Services and Supplies			ĺ			
Travel Expenses	52200	\$821	\$960	\$940	(\$20)	(2.08%)
Training And Education	52300		\$450	\$300	(\$150)	(33.33%)
Repair & Maintenance (Equipment)	52400				ŀ	
Communications	52500					
Building Maintenance	52600					
Utilities	52700				]	
Postage	52800		\$1,500	\$500	(\$1,000)	(66.67%)
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200				ł	
Professional Services & Contracts	53300	\$20,739	\$19,500	\$18,500	(\$1,000)	(5.13%)
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800		\$1,000	\$1,000		
Stationery & Office Supplies	53900		ı			
Books & Journals	54100	\$746	\$900	\$900		
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$1.449				
Subtotal Services and Supplies	30,00	\$23,756	\$24,310	\$22,140	(\$2,170)	(8.93%)
Capital Leases and Capital Outlay		<b>V</b> =0,	42.,5.5	<b>,</b> , , , , ,	(4-,	(00.)
Building & Grounds	60105		\$3,297	\$2,588	(\$709)	(21.52%)
Office Equip	60110		. ,		` ′	` ,
Computer & Network Equip	60115		\$6,235	\$8,737	\$2,502	40.13%
Motorized Equip	60120		7-1	, , , , , ,	,-,	
Lab & Monitoring Equip	60125					
Communications Equip	60130					
Subtotal Fixed Assets	35.50		\$9,532	\$11,324	\$1,793	18.81%
Allocated Indirect Cost	54405		(\$30,237)			( <u>12.1</u> 7%)
Total Expenditures	34403	\$73,290	\$90,008	\$88,227	(\$1,781)	(1.98%)

#### Program Activities Eligible for Revenue Sources:

Federal Grant & Operating Permit Fees **New & Modified Permits** State Subvention Title V Permit Fees CMAQ Funding & **CEC Funding** Asbestos Fees

TFCA Admin Costs and Proj Funding Soil Aeration Fees

\$88,227 General Revenue \* AB 2588 Income Additional State Subvention **Hearing Board Fees** 

Penalties and Settlements \$88,227 *Total* 

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

<i>PKU</i>	GRAM NARRATIVE	1 407	
	Benefit Administration	107	
Man	name	number	
iviana	aging Division:  Administrative Services Division		
Cont	act Person:	-	ļ
Cont	Michael K. Rich		
Prog	ram Purpose:	-	
_	nister benefits programs for District employees.		
Desc	ription of Program:	-	
	enefits Administration Program includes the following District activities: employee benefits administration, benensation administration, and safety.	efits recordkeeping, w	orkers'
Justi	fication of Change Request:		
Admii	assigned to account number 53905 from the old account 53520 at the suggestion of Finance staff. Also, the Dist instrator for DCAP and MCRA pre-tax benefit programs. \$7,000 in annual funding for the TPA will be transfer es budget in Program 111.	red from the existing p	professional
Pri	Activities	0	Cost
1	Administer Policies and Procedures relating to benefits.	GR	152,466
2	Administer health, dental, and vision care insurance.	GR GR	152,466
3	Administer retirement and pension plan.	GR	36,296
4	Administer life insurance and long term disability insurance.  Administer COBRA.	GR GR	18,296
5		GR	12,197
6 7	Process Human Resource Information system data.  Administer Ergonomic Safety Program.	GR	48,789 43,296
8	Administer OSHA requirements for respiratory fitness medical examinations.	GR	32,197
9	Administer transit/carpool subsidy.	GR	30,493
	Provide orientation for new and separated employees.	GR	24,395
11	Administer Dependent Care Assistance Plan and Medical Care Reimbursement Plan.	GR	30,493
12	Administer Deferred Compensation Programs.	GR	18,296
13	Administer the Employee Assistance Program.	GR	21,197
14	Conduct a variety of health/safety events.	GR	30,493
	Administer Cafeteria Plan.	GR	12,197
16	Administer Special Event Programs Including Employee Recognition Award program.	GR	31,296
AA#	Major Accomplishments	Delivery Date	
2-5, 9-16	Administer and process employee benefit programs.	6/30/2005	

9, 13

Administer the ergonomic component of the District's Safety Program.

2-4, Review and perform cost benefit analysis of existing benefit contracts.

1-14 Provide management and employee consultation regarding benefits administration.

Administer an efficient and effective Human Resources Information System.

6/30/2005

6/30/2005

6/30/2005

6/30/2005

			F			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
			• • • • • • • • • • • • • • • • • • • •	' "		Davaset
Demonstrati		Program	Program	Program	D:#	Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.06	2.09	1.90	(0.19)	(9.09%)
Permanent Salaries	51105	\$74,770	\$164,127	\$156,371	(\$7,756)	(4.73%)
Overtime Salaries	51150	<b>4</b> 7.7,	\$522	<b>V</b>	(\$522)	(100.00%)
Temporary Salaries	51200	\$18,105	<b>4022</b>		(4022)	(100.0070)
Payroll Taxes	51300	\$822	\$1,581	\$1,501	(\$79)	(5.03%)
PERS	51400	40	¥1,551	\$10,946	\$10.946	(0.0070)
FICA Replacement Benefits	51500	\$27,560	\$8,154	\$7,685	(\$469)	(5.75%)
Group Insurance	51600	\$172,378	\$629,132	\$632,624	\$3,493	0.56%
Employee Transit Subsidy	51700	\$601	\$1,245	\$1,010	(\$235)	(18.87%)
Workers Compensation	51800	\$1,159	\$2,747	\$1,666	(\$1,081)	(39.36%)
Board Fees		\$1,109	Ψ2,747	\$1,000	(\$1,001)	(39.3070)
	51900					
Prior Year Expenditures	51950	#20F 20F	6007.500	6044 000	64.007	0.500/
Subtotal Personnel		\$295,395	\$807,506	\$811,803	\$4,297	0.53%
Services and Supplies	****	<b>\$000</b>	6500	\$580		
Travel Expenses	52200	\$920	\$580	, ,		
Training And Education	52300	\$1,253	\$1,000	\$1,000		
Repair & Maintenance (Equipment)	52400	\$119				
Communications	52500	\$576				
Building Maintenance	52600					
Utilities	52700					
Postage	52800	\$18				
Printing & Reproduction	52900		\$1,000		(\$1,000)	(100.00%)
Equipment Rental	53100	\$3,910				
Rents & Leases	53200					
Professional Services & Contracts	53300	\$49,878	\$46,000	\$54,000	\$8,000	17.39%
General Insurance	53400					
Shop & Field Supplies	53500	\$7,546	\$35,000	\$25,000	(\$10,000)	(28.57%)
Laboratory Supplies	53600		}	l l		
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900			\$13,000	\$13,000	
Books & Journals	54100	\$256	\$500	\$500		
Minor Office Equipment	54200	\$4,524				
Depreciation & Amortization	55750	\$1,389				
Subtotal Services and Supplies	33730	\$70,388	\$84,080	\$94,080	\$10,000	11.89%
Capital Leases and Capital Outlay		Ψ70,000	Ψ0-7,000	ψ54,000	Ψ,0,000	11.0370
Building & Grounds	60105		\$6,501	\$4,917	(\$1,584)	(24.37%)
Office Equip	60110		40,001	1 .,	(\$1,551)	(2
Computer & Network Equip	60115		\$12,293	\$16,600	\$4,307	35.03%
Motorized Equip	60120		Ψ12,230	\$10,000	ψ-,,ου,	33.0070
Lab & Monitoring Equip	60125					
Communications Equip	60130					
Subtotal Fixed Assets	00130		\$18,794	\$21,516	\$2,722	14.49%
Allocated Indirect Cost	54405		(\$243,500)	(\$232,535)	\$2,722 \$10,965	(4.50%)
Total Expenditures	54405	\$365,783	\$666,880	\$694,864	\$27,984	4.20%
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#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$694,864 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$694,864 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	OGRAM NARRATIVE_			
	Purchasing		108	
	name		number	
Man	naging Division:			
	Administrative Services Division			
Con	tact Person:			
	Jean Nicolas			
	gram Purpose:	_		
Provi	ide for the purchasing of equipment and supplies, negotiate lease and service contracts.			
Desc	cription of Program:	<del></del>		
servic equip	program is responsible for the purchase of equipment and supplies; staff also negotiates lease and ce contracts, and is responsible for property management and administration of various insurance policies. It allowent.  ification of Change Request:	so coord	linates the dispo-	sal of surplus
Office				
riority	e supply purchases are now charged as a direct expense to this program. In prior fiscal years the costs were allowed as a direct expense to this program. In prior fiscal years the costs were allowed as a direct expense to this program. In prior fiscal years the costs were allowed as a direct expense to this program. In prior fiscal years the costs were allowed as a direct expense to this program. In prior fiscal years the costs were allowed as a direct expense to this program.		Revenue	
- Priority	Activities	ocated to	Revenue Source	Cost
1	Activities  Process purchase order requests (approximately 60/month).		Revenue Source	<b>Cost</b> 50,196
1 2	Activities  Process purchase order requests (approximately 60/month).  Approve the purchase of necessary office supplies as requested by District personnel.		Revenue Source GR GR	Cost 50,196 50,196
1 2 3	Activities  Process purchase order requests (approximately 60/month).  Approve the purchase of necessary office supplies as requested by District personnel.  Administer District contracts and negotiate lease renewals.		Revenue Source GR GR GR	Cost 50,196 50,196 40,157
1 2 3 4	Process purchase order requests (approximately 60/month).  Approve the purchase of necessary office supplies as requested by District personnel.  Administer District contracts and negotiate lease renewals.  Process service requests on equipment under maintenance.		Revenue Source GR GR GR GR	50,196 50,196 40,157 30,118
1 2 3 4 5	Activities  Process purchase order requests (approximately 60/month).  Approve the purchase of necessary office supplies as requested by District personnel.  Administer District contracts and negotiate lease renewals.  Process service requests on equipment under maintenance.  Deliver requested office supplies in house.		Revenue Source GR GR GR GR	Cost 50,196 50,196 40,157 30,118 20,078
1 2 3 4	Process purchase order requests (approximately 60/month).  Approve the purchase of necessary office supplies as requested by District personnel.  Administer District contracts and negotiate lease renewals.  Process service requests on equipment under maintenance.		Revenue Source GR GR GR GR	50,196 50,196 40,157 30,118

6/30/2005

3 Negotiate lease renewals.

	urchas	sing			PROGRAIVI.	100
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		Da
2		Program	Program	Program	Difference	Percent
Personnel Number of Positions		Expenditures 0.90	Budget 0.70	Budget 1.45	0.75	Change 107.14%
Number of Positions		0.90	0.70	1.45	0.75	107.14%
Permanent Salaries	51105	\$63,466	\$37,453	\$71,289	\$33,837	90.34%
Overtime Salaries	51150	\$22	İ			
Temporary Salaries	51200		i			
Payroll Taxes	51300	\$690	\$360	\$684	\$325	90.34%
PERS	51400			\$4,990	\$4,9 <b>9</b> 0	
FICA Replacement Benefits	51500	\$2,901	\$2,182	\$4,394	\$2,213	101.42%
Group Insurance	51600	\$6,132	\$5,308	\$15,986	\$10,678	201.16%
Employee Transit Subsidy	51700	\$499	\$417	\$1,768	<b>\$1,351</b>	324.04%
Workers Compensation	51800	\$990	\$920	\$1,271	\$351	38.17%
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$74,700	\$46,639	\$100,383	\$53,744	115.23%
Services and Supplies						
Travel Expenses	52200	\$1,495	\$800	\$450	(\$350)	(43.75%)
Training And Education	52300		\$480	\$350	(\$130)	(27.08%)
Repair & Maintenance (Equipment)	52400	\$165	\$150	\$150		
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800				ĺ	
Printing & Reproduction	52900		\$6,850	\$6,850	ļ	
Equipment Rental	53100		\$2,500	\$2,500		
Rents & Leases	53200			ļ i	į	
Professional Services & Contracts	53300		\$4,500	\$1,500	(\$3,000)	(66.67%)
General Insurance	53400					
Shop & Field Supplies	53500			,		
Laboratory Supplies	53600			i		
Gasoline & Variable Fuel	53700			1		
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900	\$132,144	\$134,800	\$135,000	\$200	0.15%
Books & Journals	54100	\$89	\$110	1	(\$110)	(100.00%)
Minor Office Equipment	54200		\$850	\$850		
Depreciation & Amortization	55750	\$1,179				=
Subtotal Services and Supplies		\$135,072	\$151,040	\$147,650	(\$3,390)	(2.24%)
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$2,177	\$3,752	\$1,575	72.33%
Office Equip	60110					
Computer & Network Equip	60115		\$4,117	\$12,668	\$8,551	207.69%
Motorized Equip	60120				ļ	
Lab & Monitoring Equip	60125			1	H	
Communications Equip	60130					
Subtotal Fixed Assets		·	\$6,295	\$16,420	\$10,126	160.86%
Allocated Indirect Cost	54405		(\$53,988)			<u>17.93%</u>
Total Expenditures		\$209,771	\$149,986	\$200,784	\$50,799	33.87%

**Purchasing** 

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$200,784 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$200,784 *Total* 

PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE	
Organizational Development	109
name	number
Managing Division:	
Administrative Services	
Contact Person:	
Michael K. Rich	
Program Purpose:	
Administer Employee Training Program	
Description of Program:	
The District's training and development program includes management and supervisory training, equal employment training, career development training, skills enhancement and development training, and various educational train	
Justification of Change Request:	
The District is implementing enhanced training for managers, supervisors and support staff to develop communic estimated to result in \$4,000 in added costs associated with providing additional training. Consultant costs for training the professional services program. The District is also recommending a self-insured worker	aining will also increase but are being

The District is implementing enhanced training for managers, supervisors and support staff to develop communication and interaction skills that is estimated to result in \$4,000 in added costs associated with providing additional training. Consultant costs for training will also increase but are being absorbed into the existing professional services program. The District is also recommending a self-insured workers' compensation program that will be supported by doubling the budget for safety training programs to \$10,000 as part of an overall risk management strategy. Finally, the current MOU requires expenditures of \$25,000 per year on educational reimbursements, but the current budgeted allocation is only \$13,000 per year. This budget requests an additional \$12,000 per year for educational reimbursements to satisfy the MOU-mandated amount and also provide \$10,000 per year for educational reimbursements to non-represented employees, which has been an unbudgeted cost

		ent		
Priority	Activities	Comment	Revenue Source	Cost
1	Provide enhanced management/supervisory training.		GR	15,992
2	Provide enhanced support staff training.		GR	22,389
3	Provide labor relations training to management staff.		GR	6,397
4	Provide Equal Opportunity training.		GR	11,397
5	Provide double the amount of safety-related training.		GR	16,397
6	Administer Educational Reimbursement Program.	T	GR	41,397
#YY	Major Accomplishments		Delivery Date	
1-6	Implement the District's training program to provide for a more efficient and effective workforce.		06/30/05	

Organiza	шопа	ii Developi	пепс		PROGRAM:	109
		EV02.02	EV03.04	FY04-05		
		FY02-03 Actual	FY03-04	Proposed		
		Program	Approved Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		0.30	0.14	0.80	0.66	471.43%
ramber of residens						47 1.4070
Permanent Salaries	51105	\$21,374	\$7,821	\$58,216	\$50,396	644.41%
Overtime Salaries	51150		ŀ	\$519	\$519	
Temporary Salaries	51200				***	
Payroll Taxes	51300	\$230	\$75	\$564	\$489	651.04%
PERS	51400			\$4,111	\$4,111	
FICA Replacement Benefits	51500	\$967	\$479	\$3,342	\$2,864	598.20%
Group Insurance	51600	\$2,050	\$926	\$6,969	\$6,043	652.88%
Employee Transit Subsidy	51700	\$166	\$83	\$715	\$631	756.82%
Workers Compensation	51800	\$332	\$184	\$701	\$517	281.15%
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel		\$25,120	\$9,567	\$75,138	\$65,570	685.36%
Services and Supplies						
Travel Expenses	52200					
Training And Education	52300	\$18,561	\$13,000	\$35,000	\$22,000	169.23%
Repair & Maintenance (Equipment)	52400			İ	u .	
Communications	52500			Ì		
Building Maintenance	52600				1	
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900			<b>,</b>		
Equipment Rental	53100					
Rents & Leases	53200			1		
Professional Services & Contracts	53300	\$15,627	\$21,000	\$30,000	\$9,000	42.86%
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600		i			
Gasoline & Variable Fuel	53700			!		
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900					
Books & Journals	54100		1			
Minor Office Equipment	54200		\$1,000	\$1,000		
Depreciation & Amortization	55750	\$397				
Subtotal Services and Supplies		\$34,585	\$35,000	\$66,000	\$31,000	88.57%
Capital Leases and Capital Outlay				ł i		
Building & Grounds	60105		\$435	\$2,070	\$1,635	375.39%
Office Equip	60110					
Computer & Network Equip	60115		\$823	\$6,989	\$6,166	748.79%
Motorized Equip	60120					
Lab & Monitoring Equip	60125				}	
Communications Equip	60130					
O block to the second Account			\$1,259	\$9,060	\$7,801	619.63%
Subtotal Fixed Assets			¥ · ,===	40,000	7 . 1	
Subtotal Fixed Assets  Allocated Indirect Cost	54405	\$59,705	(\$12,172)	(\$36,229)	(\$24,058)	197.65%

**Organizational Development** 

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$113,968 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$113,968 *Total* 

PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Vehicle Maintenance		110	
-	name	•	number	
Mana	nging Division:			
	Administration Division			
Conta	act Person:			
	Ben Yee			
Progr	ram Purpose:			
Fleet M	Maintenance Taintenance			
Descr	ription of Program:			
	fication of Change Request: use of 5 Hybrid Vehicles.			
		Comment	Revenue Source	Cost
Priority Purcha	se of 5 Hybrid Vehicles.	Comment		
Purcha Ajiou 1	Activities	Comment	Source	85,326
Purcha	Activities  Perform factory recommended preventive vehicle maintenance.	Comment	Source GR	85,326 255,977
Purcha  1 2 3	Activities  Perform factory recommended preventive vehicle maintenance.  Provide routine vehicle service to District cars.	Comment	Source GR GR	85,326 255,977 42,663
Purcha  1 2 3 4	Activities  Perform factory recommended preventive vehicle maintenance.  Provide routine vehicle service to District cars.  Respond to emergency calls within one hour.	Comment	GR GR GR	85,326 255,977 42,663 127,989
1 2 3 4 5	Activities  Perform factory recommended preventive vehicle maintenance.  Provide routine vehicle service to District cars.  Respond to emergency calls within one hour.  Manage insurance contracts on District vehicles; process damage claims.	Comment	GR GR GR GR GR	85,326 255,977 42,663 127,989 42,663
1 2 3 4 5 6	Activities  Perform factory recommended preventive vehicle maintenance.  Provide routine vehicle service to District cars.  Respond to emergency calls within one hour.  Manage insurance contracts on District vehicles; process damage claims.  Train staff in new technology in vehicle maintenance, evaluation and repairs.	Comment	GR GR GR GR GR	85,326 255,977 42,663 127,989 42,663 85,326
1 2 3 4 5 6 7	Activities  Perform factory recommended preventive vehicle maintenance.  Provide routine vehicle service to District cars.  Respond to emergency calls within one hour.  Manage insurance contracts on District vehicles; process damage claims.  Train staff in new technology in vehicle maintenance, evaluation and repairs.  Modify and maintain up-to-date vehicle maintenance procedures.	Comment	GR GR GR GR GR GR	85,326 255,977 42,663 127,989 42,663 85,326 42,663 42,663
1 2 3 4 5 6 7 8	Activities  Perform factory recommended preventive vehicle maintenance.  Provide routine vehicle service to District cars.  Respond to emergency calls within one hour.  Manage insurance contracts on District vehicles; process damage claims.  Train staff in new technology in vehicle maintenance, evaluation and repairs.  Modify and maintain up-to-date vehicle maintenance procedures.  Maintain up-to-date guides for mechanical parts.	Comment	GR GR GR GR GR GR GR GR	85,326 255,977 42,663 127,989 42,663 85,326 42,663 42,663
1 2 3 4 5 6 7 8 9	Activities  Perform factory recommended preventive vehicle maintenance.  Provide routine vehicle service to District cars.  Respond to emergency calls within one hour.  Manage insurance contracts on District vehicles; process damage claims.  Train staff in new technology in vehicle maintenance, evaluation and repairs.  Modify and maintain up-to-date vehicle maintenance procedures.  Maintain up-to-date guides for mechanical parts.  Perform yearly smog checks on District vehicles.	Comment	GR GR GR GR GR GR GR GR GR	85,326 255,977 42,663 127,989 42,663 85,326 42,663

Major Accomplishments

Completion of yearly maintenance on all District vehicles.

AA#

Date

6/30/2005

					<u></u>	
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		D
		Program	Program	Program	Difference	Percent
ersonnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		2.44	2.70	2.70		
Permanent Salaries	51105	\$172,235	\$176,368	\$173,790	(\$2,578)	(1.46%)
Overtime Salaries	51150	\$54		į,		
Temporary Salaries	51200					
Payroll Taxes	51300	\$1,905	\$1,693	\$1,668	(\$25)	(1.46%)
PERS	51400			\$12,165	\$12,165	
FICA Replacement Benefits	51500	\$7,949	\$11,212	\$10,814	(\$398)	(3.55%)
Group Insurance	51600	\$16,754	\$27,060	\$30,099	\$3,039	11.23%
Employee Transit Subsidy	51700	\$1,361	\$1,608	\$1,636	\$28	1.73%
Workers Compensation	51800	\$2,709	\$3,548	\$2,367	(\$1,182)	(33.30%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel	-	\$202,968	\$221,490	\$232,539	\$11,050	4.99%
ervices and Supplies				[		
Travel Expenses	52200	\$23	\$450	\$290	(\$160)	(35.56%)
Training And Education	52300			1		
Repair & Maintenance (Equipment	52400	\$136,423	\$53,600	\$52,500	(\$1,100)	(2.05%)
Communications	52500			1		
Building Maintenance	52600					
Utilities	52700			l l		
Postage	52800			ļ		
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200	\$548,507	\$509,350	\$535,000	\$25,650	5.04%
Professional Services & Contracts	53300	\$250	\$7,350	\$7,300	(\$50)	(0.68%)
General Insurance	53400	\$17,892	\$100,000	\$80,000	(\$20,000)	(20.00%)
Shop & Field Supplies	53500				i	
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700	\$139,280	\$196,000	\$198,000	\$2,000	1.02%
Computer Hardware & Software	53800			·	, i	
Stationery & Office Supplies	53900					
Books & Journals	54100	\$54	\$200	\$200	ļ	
Minor Office Equipment	54200		· ·			
Depreciation & Amortization	55750	\$4,529				
Subtotal Services and Supplies	•	\$846,958	\$866,950	\$873,290	\$6,340	0.73%
Capital Leases and Capital Outlay				1	[	
Building & Grounds	60105		\$8,398	\$6,987	(\$1,412)	(16.81%)
Office Equip	60110					
Computer & Network Equip	60115		\$15,881	\$23,589	\$7,708	48.54%
Motorized Equip	60120		\$5,074	\$712	(\$4,362)	(85.97%)
Lab & Monitoring Equip	60125			ļļ l	Ì	
Communications Equip	60130				_	
Subtotal Fixed Assets			\$29,353	\$31,288	\$1,935	6.59%
Allocated Indirect Cost	54405		(\$297,263)	(\$283,860)	\$13,402	(4.51%)
otal Expenditures		\$1,049,926	\$820,530	\$853,257	\$32,727	3.99%
		+ · , · · · · , · · · · ·	++-+,500		T,	

**Vehicle Maintenance** 

#### Program Activities Eligible for Revenue Sources:

**Operating Permit Fees** Federal Grant & **New & Modified Permits** State Subvention Title V Permit Fees CMAQ Funding & **CEC Funding** Asbestos Fees

TFCA Admin Costs and Proj Funding Soil Aeration Fees

AB 2588 Income \$853,257 General Revenue \*

Additional State Subvention Hearing Board Fees

Penalties and Settlements \$853,257 Total PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	GRAM NARRATIVE			
	Employment Relations		111	
	name		number	
Mar	aging Division:			
	Administrative Services Division			
Con	tact Person:			
	Michael K. Rich			
	gram Purpose:			
Provi	de management and staff support in the area of employment relations.	_		
Des	ription of Program:			
Just	ification of Change Request:			
		omment	Revenue	
Priority 5	Activities	Comment	Revenue Source	Cost
		Comment		
Priority	Activities  Administer, interpret, and implement a Memorandum of Understanding and Personnel	Comment	Source	25,459
1 Priority	Activities  Administer, interpret, and implement a Memorandum of Understanding and Personnel Policies and Procedures of the Administrative Code.	Comment	<b>Source</b> GR	25,459 63,648
Aprioria 1	Activities  Administer, interpret, and implement a Memorandum of Understanding and Personnel Policies and Procedures of the Administrative Code.  Provide management and staff consultation.	Comment	Source GR GR	25,459 63,641 25,459
1 2 3	Activities  Administer, interpret, and implement a Memorandum of Understanding and Personnel Policies and Procedures of the Administrative Code.  Provide management and staff consultation.  Administer EEO Policy.	Comment	GR GR GR	25,459 63,648 25,459 76,37
1 2 3 4	Activities  Administer, interpret, and implement a Memorandum of Understanding and Personnel Policies and Procedures of the Administrative Code.  Provide management and staff consultation.  Administer EEO Policy.  Meet with Employee Association on Appropriate Subjects	Comment	GR GR GR GR GR	25,459 63,644 25,459 76,37 38,189
1 2 3 4 5	Activities  Administer, interpret, and implement a Memorandum of Understanding and Personnel Policies and Procedures of the Administrative Code.  Provide management and staff consultation.  Administer EEO Policy.  Meet with Employee Association on Appropriate Subjects  Provide support of grievance/arbitration processes.	Comment	GR GR GR GR GR	25,459 63,648 25,459 76,37 38,189 7,638 12,730
1 2 3 4 5 6	Activities  Administer, interpret, and implement a Memorandum of Understanding and Personnel Policies and Procedures of the Administrative Code.  Provide management and staff consultation.  Administer EEO Policy.  Meet with Employee Association on Appropriate Subjects  Provide support of grievance/arbitration processes.  Administer Performance Appraisal System.	Comment	GR GR GR GR GR GR GR	25,459 63,641 25,459 76,37 38,189 7,631

Date

6/30/2005

6/30/2005

6/30/2005

6/30/2005

**Major Accomplishments** 

1,2,4 Adminster, interpret, implement and comply with the Memorandum of Understanding and

1,2,4 Administer, interpret, implement and comply with the Personnel Policies and Procedures of

the Administrative Code and applicable laws, rules and regulations.

Administer the Equal Employment Opportunity policy.

6,7 Ensuring reliability of employment history and data.

applicable laws, rules and regulations.

3

Emplo	Employment Relations			PROGRAM:	111	
					_	
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		5.16	5.61	1.80	(3.81)	
Permanent Salaries	51105	\$365,128	\$382,309	\$128,136	(\$254,172)	(66.48%)
Overtime Salaries	51150		\$522	,	(\$522)	(100.00%)
Temporary Salaries	51200			\$25,297	\$25,297	
Payroll Taxes	51300	\$4,032	\$3,675	\$1,230	(\$2,445)	(66.53%)
PER\$	51400			\$8,970	\$8,970	
FICA Replacement Benefits	51500	\$16,832	\$21,824	\$10,118	(\$11,705)	. (53.64%)
Group Insurance	51600	\$35,461	\$44,442	\$13,377	(\$31,065)	(69.90%)
Employee Transit Subsidy	51700	\$2,886	\$3,342	\$1,322	(\$2,019)	(60.43%)
Workers Compensation	51800	\$5,668	\$7,373	\$1,578	(\$5,795)	(78.60%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel		\$430,008	\$463,485	\$190,028	(\$273,457)	(59.00%)
Services and Supplies						
Travel Expenses	52200	\$1,214	\$6,060	\$2,560	(\$3,500)	(57.76%)
Training And Education	52300	\$319	\$1,900	\$1,900		
Repair & Maintenance (Equipment)	52400				ļ	
Communications	52500				ļ	
Building Maintenance	52600					
Utilities	52700					
Postage	52800	\$15	\$3,500	ł	(\$3,500)	(100.00%)
Printing & Reproduction	52900	\$30,138	\$65,000	1	(\$65,000)	(100.00%)
Equipment Rental	53100					
Rents & Leases	53200				ł	
Professional Services & Contracts	53300	\$68,021	\$126,300	\$119,300	(\$7,000)	(5.54%)
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900	\$90		1	ì	
Books & Journals	54100	\$608	\$1,300	\$1,300		
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$6,783				
Subtotal Services and Supplies		\$107,189	\$204,060	\$125,060	(\$79,000)	(38.71%)
Capital Leases and Capital Outlay		•				
Building & Grounds	60105		\$17,450	\$4,658	(\$12,792)	(73.31%)
Office Equip	60110				}	
Computer & Network Equip	60115		\$32,997	\$15,726	(\$17,271)	(52.34%)
Motorized Equip	60120					_
Lab & Monitoring Equip	60125					
Communications Equip	60130					
0.11.1.15			050 447	200 004	(620,002)	(EQ 500()

Allocated Indirect Cost

Total Expenditures

Subtotal Fixed Assets

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

\$537,197

Soil Aeration Fees TFCA Admin Costs and Proj Funding

\$50,447

(\$182,313)

\$535,679

\$20,384

(\$80,881)

\$254,591

(\$30,063)

\$101,431

(\$281,089)

(59.59%)

(55.64%)

(52.47%)

AB 2588 Income \$254,591 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$254,591 Total

54405

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PRC	OGRAM NARRATIVE			
	Records Management		112	
	пате		number	
Mar	naging Division:			
	Administration			
Con	tact Person:			
	Jean Nicolas			į
Pro	gram Purpose:			
То рі	rovide archival and retrieval services for the District's records produced by various Divisions, and to resp	ond to public r	ecords requests.	
Des	cription of Program:			
	program formalizes the centralization of providing archival and retrieval services for District records provided documents the resources necessary for these mandated activities.	ovided by the v	arious Divisions	. It
separ		ovided by the v	arious Divisions	. It
separ	rately documents the resources necessary for these mandated activities.	Country Countr	Revenue Source	Cost
separ Just	rately documents the resources necessary for these mandated activities.  tification of Change Request:		Revenue	
separ Just	rately documents the resources necessary for these mandated activities.  tification of Change Request:  Activities		Revenue Source	Cost
Just	Activities  Respond to all public records requests within 10 days of receipt.		Revenue Source	Cost 80,346
Just  1 2	Activities  Respond to all public records requests within 10 days of receipt.  Receive and process approximately 55 public records requests per month.		Revenue Source GR GR	Cost 80,346 80,346

Reco	rds Ma	nagement	: 		PROGRAM:	112
			<b>{</b>			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.91	3.10	3.20	0.10	3.23%
Permanent Salaries	51105	\$135,167	\$175,154	\$187,315	\$12,161	6.94%
Overtime Salaries	51150	\$61				
Temporary Salaries	51200					
Payroll Taxes	51300	\$1,454	\$1,681	\$1,798	\$117	6.94%
PERS	51400			\$13,112	\$13,112	
FICA Replacement Benefits	51500	\$6,192	\$11,155	\$11,664	\$509	4.56%
Group Insurance	51600	\$13,126	\$25,471	\$28,681	\$3,209	12.60%
Employee Transit Subsidy	51700	\$1,065	\$1,846	\$5,068	\$3,222	174.47%
Workers Compensation	51800	\$1,911	\$4,074	\$2,805	(\$1,269)	(31.15%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel	-	\$158,975	\$219,383	\$250,443	\$31,060	14.16%
Services and Supplies		. ,				
Travel Expenses	52200	\$44	\$80	\$80		
Training And Education	52300	\$299	\$680	\$500	(\$180)	(26.47%)
Repair & Maintenance (Equipment)	52400	\$1,069	\$500	\$500		
Communications	52500			į	1	
Building Maintenance	52600					
Utilities	52700			'		
Postage	52800					
Printing & Reproduction	52900	\$212	\$1,250	\$1,150	(\$100)	(8.00%)
Equipment Rental	53100		\$1,000	\$1,000		
Rents & Leases	53200					
Professional Services & Contracts	53300			1		
General Insurance	53400				ł	
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700				Ì	
Computer Hardware & Software	53800			l .		
Stationery & Office Supplies	53900		\$1,500	\$1,550	\$50	3.33%
Books & Journals	54100				İ	
Minor Office Equipment	54200	\$83	\$4,500	\$4,000	(\$500)	(11.11%)
Depreciation & Amortization	55750	\$2,511	. <u> </u>			
Subtotal Services and Supplies		\$4,219	\$9,510	\$8,780	(\$730)	(7.68%)
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$9,642	\$8,281	(\$1,362)	(14.12%)
Office Equip	60110					
Computer & Network Equip	60115		\$18,234	\$27,957	\$9,724	53.33%
Motorized Equip	60120				i	
Lab & Monitoring Equip	60125				11	
Communications Equip	60130				<u> </u>	
Subtotal Fixed Assets	-		\$27,876	\$36,238	\$8,362	30.00%
Allocated Indirect Cost	54405		\$22,889	\$25,922	\$3,033	13.25%
						4.4.000/

**Total Expenditures** 

Federal Grant & \$160,692 Operating Permit Fees **New & Modified Permits** State Subvention CMAQ Funding & Title V Permit Fees Asbestos Fees **CEC Funding** 

> TFCA Admin Costs and Proj Funding Soil Aeration Fees

\$279,658

\$321,384

\$41,725

14.92%

\$160,692 General Revenue \* AB 2588 Income

\$163,194

Additional State Subvention **Hearing Board Fees** 

Penalties and Settlements \$321,384 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

## PROGRAM NARRATIVE **Recruitment & Testing Managing Division:** Administrative Services Division **Contact Person:** Michael K. Rich **Program Purpose:** The Recruitment and Testing program is necessary to conduct recruitment and testing for external and internal candidates to fill vacant positions. Description of Program: This program includes costs associated with outreach and advertising for vacant positions, as well as costs for doing testing of candidates, including retaining external panel members. Justification of Change Request:

ı	The activities of this program were previously included under Program 111. The amount budgeted for the line items in this program have not increased.
	The items were taken out of Program 111 and placed into the newly created Program 114 to more accurately reflect the nature of program and to track
	costs.

Priority	Activities	Comment	Revenue Source	Cost
1	Hard copy advertising of vacant positions.		GR	53,063
2	On-line advertising of vacant positions.		GR	39,798
3	Participation in local job fairs and similar outreach activities.		GR	53,063
4	Travel to regional recruitment events and similar activities.		GR	13,266
5	Duplicating of recruitment materials.		GR	19,899
6	Special design services for recruiting materials.		GR	26,532
7	Professional services for specialized executive management recruitments.		GR	19,899
8	Conducting testing activities, including retaining external panel members.		GR	39,798
AA#	Major Accomplishments		Delivery Date	
1-8	Recruitment and testing conducted for "X" number of vacancies.		6/30/2005	
	"X" number of new external candidates hired.		6/30/2005	
1, 5 8	"X" number of internal candidates promoted.		6/30/2005	

						_
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program	ı	Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		Expenditures	Duugei	2.30	2.30	#DIV/0!
Number of Positions				2.50	2.00	#51470:
Permanent Salaries	51105			\$170,636	\$170,636	
Overtime Salaries	51150			\$1,557	\$1,557	
Temporary Salaries	51200			\$25,297	\$25,297	
Payroll Taxes	51300			\$1,653	\$1,653	
PERS	51400			\$12,054	\$12,054	
FICA Replacement Benefits	51500			\$13,280	\$13,280	
Group Insurance	51600			\$20,994	\$20,994	
Employee Transit Subsidy	51700			\$2,415	\$2,415	
Workers Compensation	51800			\$2,016	\$2,016	
Board Fees	51900			1	<del></del>	
Prior Year Expenditures	51950			1		
Subtotal Personnel	0.000			\$249,902	\$249,902	
Services and Supplies				ψ243,3 <b>0</b> 2	Ψ240,002	
• •	E0000			\$5,500	\$5,500	
Travel Expenses	52200			\$5,500	\$5,500	
Training And Education	52300			li :		
Repair & Maintenance (Equipment)	52400			l l		
Communications	52500					
Building Maintenance	52600					
Utilities	52700			\$1.500	\$1,500	
Postage	52800			+ -,		
Printing & Reproduction	52900			\$65,000	\$65,000	
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300					
General Insurance	53400					
Shop & Field Supplies	53500			ii .		
Laboratory Supplies	53600			i.	i	
Gasoline & Variable Fuel	53700			II.		
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900			li .		
Books & Journals	54100					
Minor Office Equipment	54200			Ì		
Depreciation & Amortization	55750			4-0-000	070.000	
Subtotal Services and Supplies				\$72,000	\$72,000	
Capital Leases and Capital Outlay				<b>#</b> 5.050	<b>65.050</b>	
Building & Grounds	60105			\$5,952	\$5,952	
Office Equip	60110			600.004	#20 004	
Computer & Network Equip	60115			\$20,094	\$20,094	
Motorized Equip	60120			<b>I</b>	l.	
Lab & Monitoring Equip	60125				1	
Communications Equip	60130			1	600.040	
Subtotal Fixed Assets				\$26,046	\$26,046	
Allocated Indirect Cost	54405			(\$82,630)	<del></del>	
Total Expenditures				\$265,317	\$265,317	

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$265,317 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$265,317 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PRO	GRAM NARRATIVE			_
	Board of Directors		121	
	name		number	
Man	aging Division:			
	Administration	_		
Con	act Person:			
	Mary Romaidis	_		
Prog	ram Purpose:	_		
Admi	nistrative support for the activities of the Board of Directors			_
Desc	ription of Program:			
Recor	ds, documents, and maintains records of actions of the policy-making Board of Directors			
Justi	fication of Change Request:			
Priority	Activities	Comment	Revenue Source	Cost
1	Attend all regular and committee meetings of the Board of Directors.		GR	8,648
2	Prepare comprehensive, concise summary minutes of each meeting for Board/Committee approval.		GR	8,648

Priority	Activities	Revenue Source	Cost
1	Attend all regular and committee meetings of the Board of Directors.	GR	8,648
2	Prepare comprehensive, concise summary minutes of each meeting for Board/Committee approval.	GR	8,648
3	Record and prepare monthly expense reports for each Board member.	GR	8,648
4	Prepare draft budgets for the Board, Advisory Council and Hearing Board.	GR	8,648
5	Conduct telephone polls of Board members to determine their ability to attend meetings.	GR	8,648
6.1	Plan and prepare for Board luncheons and Committee meetings.	GR	8,648
6.2	Prepare mailings for Board and Committee meetings.	GR	8,648
7	Receive Board/Committee agenda materials from CEO/Executive Secretary for mailout to the Board members.	GR	8,648
8	Arrange for 8 Board member attendance at annual AWMA Conference; and subsequent expense reports.	GR	8,648
9	Prepare and maintain Board/Committee meeting files for each meeting.	GR	8,648
10	Maintain official resolutions which have been adopted by the Board.	GR	8,648
11	Prepare specific correspondence and conduct research at the request of the Board.	GR	8,648
12	Prepare committee reports for Committee Chairperson's presentation to Board of Directors.	GR	8,648
13	Tape record each meeting, and provide copies of tapes to staff, and/or sell to interested public members.	GR	8,648
14	Provide public notice for Board hearings.	GR	8,648
15	Prepare Clerk's Office Quarterly Reports.	GR	8,648
16	Maintain monthly calendar of Board and Committee meetings; update web page.	GR	8,648
19	Maintain the District's web site as it relates to the Clerk's Office	GR	8,648
20	Maintain the District's web site calendar for Board and Advisory Council meetings	GR	8,648
21	Maintain the Distrtict's web site as it pertains to posting approved Board and Committee minutes	GR	8,648
22	Maintain the District's web site as it pertains to the Board membership on Committees	GR	8,648
17	Assist in coordinating Special Events for the Board.	GR	8,648
18	Prepare Regular Board meeting packets and Committee packets for scanning; scan such documents.	GR	8,648
4.1	Update Roster of Public Agencies Filing with the Secretary of State	GR	8,648
11.1	Assure timely filing of Statement of Economic Interests with FPPC	GR	8,648

			6			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.22	1.65	1.70	0.05	3.03%
14umber of 1 contons		1.22	1.03	1.70	0.03	3.0370
Permanent Salaries	51105	\$85,936	\$97,672	\$103,974	\$6,302	6.45%
Overtime Salaries	51150	, ,	· · ·	, ,	,	
Temporary Salaries	51200					
Payroll Taxes	51300	\$920	\$938	\$998	\$61	6.45%
PERS	51400	•		\$7,278	\$7,278	
FICA Replacement Benefits	51500	\$3,945	\$6,206	\$6,343	\$137	2.21%
Group Insurance	51600	\$8,362	\$9,262	\$9,927	\$665	7.18%
Employee Transit Subsidy	51700	\$679	\$983	\$1,313	\$330	33.58%
Workers Compensation	51800	\$1.264	\$2,168	\$1,490	(\$678)	(31.28%)
Board Fees	51900	\$51,072	\$75,200	\$75,200	(45.5)	(51.2575)
Prior Year Expenditures	51950	401,012	Ų, O,200	4.0,200		
Subtotal Personnel	-	\$152,178	\$192,428	\$206,524	\$14,095	7.32%
Services and Supplies		Ψ102,110	\$102,420	\$200,021	Ψ1-4,000	7.0270
Travel Expenses	52200	\$28,800	\$23,530	\$23,530		
Training And Education	52300	\$5.040	\$11,505	\$6,505	(\$5,000)	(43.46%)
Repair & Maintenance (Equipment)	52400	\$258	\$3,000	\$5,260	\$2,260	75.33%
Communications	52500	Ψ233	ψο,σσσ	\$5,200	Ψ2,200	7 3.33 70
Building Maintenance	52600			]		
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900	\$4,045	\$6,000	\$6,000	i	
Equipment Rental	53100	\$4,346	\$9,200	\$4,200	(\$5,000)	(54.35%)
Rents & Leases	53200	Ψ <del>-</del> 7,5 <del>-1</del> 0	\$2,500	\$5,000	\$2,500	100.00%
Professional Services & Contracts	53300	\$3,127	\$2,000	\$2,000	Ψ2,500	100.00%
General Insurance	53400	Ψ5,127	Ψ2,000	Ψ2,000		
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900	\$984	\$548	\$1,000	\$452	82.48%
Books & Journals	54100	Ψ004	ΨΟ-1Ο	1 47,000	4,02	O2.4070
Minor Office Equipment	54200		\$2,000	\$4,000	\$2,000	100.00%
Depreciation & Amortization	55750	\$15,979	Ψ2,000	4-,000	Ψ2,000	100.0070
Subtotal Services and Supplies	33130	\$62,579	\$60,283	\$57,495	(\$2,788)	(4.62%)
Capital Leases and Capital Outlay		402,010	Ψ00,200	\$01,400	(\$2,700)	(4.0270)
Building & Grounds	60105		\$5,132	\$4,399	(\$733)	(14.29%)
Office Equip	60110		* - 7	, , , , , ,	, ,	(,
Computer & Network Equip	60115		\$9,705	\$14,852	\$5,147	53.04%
Motorized Equip	60120		\$564	\$712	\$148	26.30%
Lab & Monitoring Equip	60125		4.3.	• • • • • • • • • • • • • • • • • • •		
Communications Equip	60130			]		
Subtotal Fixed Assets			\$15,401	\$19,963	\$4,562	29.62%
Allocated Indirect Cost	54405		(\$69,018)	11	· '	(1.80%)
Total Expenditures	200	\$214.757	\$199,095	\$216,210	\$17,115	8.60%
—		<del>+-</del> · ·,· • ·	Ţ.00,000	<del>+-10,210</del>	יי. ד	5.5570

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$216,210 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$216,210 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

# PROGRAM NARRATIVE Hearing Board name Managing Division: Administration Contact Person: Mary Romaidis/Neel Advani Program Purpose:

#### **Description of Program:**

The Hearing Board is an independent administrative body appointed by the Board of Directors to hear questions on air pollution, receive evidence and make findings of fact. It grants or denies variances, has authority to grant permits denied by the Air Pollution Control Officer, and may continue the suspension, reinstatement or revocation of an existing permit. The Hearing Board may also issue orders of abatement.

#### Justification of Change Request:

Records, documents, and maintains records of actions of the quasi-judicial Hearing Board.

Priority	Activities	Comment	Revenue Source	Cost
1	Attend all hearings of the Hearing Board.		HB	7,58
2	Develop and maintain Hearing Board calendar and schedules.		НВ	7,58
3	Draft selected Orders for Hearing Board review and signature.		НВ	7,58
4	Maintain Hearing Board matters in IRIS computer systems.		HB	7,58
5	Printing and reproduction of hearing board notices.		НВ	7,58
6	Maintain Record of Actions (Docket Book).		HB	7,58
7	Prepare and maintain docket files for each hearing.		HB	7,58
8	Process incoming documents and inquiries.		HB	7,58
9	Make arrangements for all off-site hearings.		HB	7,58
17	Record and prepare monthly expense report for each Hearing Board member.		HB	7,58
10	Research, compile and prepare reports for presentation to the Board of Directors and others as		НВ	7,58
	requested by the Hearing Board.			
	Hearing Board members attendance at Hearing Board Conferences and ARB Trainings.		HB	7,58
12	Maintain Hearing Board Calendar on District's web site.		HB_	7,58
	Maintain Hearing Board decisions (Orders) on web site.		HB	7,58
14	Arrange for Hearing Board attendance at National Judicial College.		НВ	7,58
18	Maintain the District's web site as it pertains to the Hearing Board Calendar		HB	7,58
19	Maintain the District's web site as it pertains to the final decisions/Orders of the Hearing		HB	7,58
	Board			
	Maintain the District's web site as it pertains to the Hearing Board Membership		HB	7,58
15	Arrange for 2 Hearing Board member attendance at annual AWMA Conference		HB	7,58
16	Prepare Hearing Board Dockets for scanning and scan such documents.		HB	7,58
7	Collect Excess Emission fees from Applicants where appropriate		HB	7,58
7	Follow-up on actions resulting from Hearing Board Orders/decisions		HB	7.58

			-			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.09	1.35	1.15	(0.20)	(14.81%)
realiser of a contons		1.00	1.00		(0.20)	(11.0170)
Permanent Salaries	51105	\$77,022	\$74,676	\$67,422	(\$7,254)	(9.71%)
Overtime Salaries	51150					
Temporary Salaries	51200					
Payroll Taxes	51300	\$841	\$717	\$647	(\$70)	(9.71%)
PERS	51400			\$4,720	\$4,720	
FICA Replacement Benefits	51500	\$3,550	\$4,888	\$4,409	(\$479)	(9.80%)
Group Insurance	51600	\$7,474	\$10,409	\$7,939	(\$2,470)	(23.73%)
Employee Transit Subsidy	51700	\$609	\$804	\$1,493	\$689	85.70%
Workers Compensation	51800	\$1,202	\$1,774	\$1,008	(\$766)	(43.18%)
Board Fees	51900	\$55,250	\$36,000	\$36,000		
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$145,947	\$129,267	\$123,638	(\$5,630)	(4.36%)
Services and Supplies						
Travel Expenses	52200	\$13,004	\$24,761	\$25,040	\$279	1.13%
Training And Education	52300	\$1,040	\$4,850	\$1,750	(\$3,100)	(63.92%)
Repair & Maintenance (Equipment)	52400		\$300	\$4,410	\$4,110	1370.00%
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800			i		
Printing & Reproduction	52900	\$940	\$5,500	\$1,500	(\$4,000)	(72.73%)
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300	\$14,308	\$47,500	\$47,500		
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700			ı		
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900	\$130	\$2,100	\$2,100		
Books & Journals	54100		\$2,242	\$150	(\$2,092)	(93.31%)
Minor Office Equipment	54200		\$1,500	\$1,000	(\$500)	(33.33%)
Depreciation & Amortization	55750	\$7,214				
Subtotal Services and Supplies		\$36,636	\$88,753	\$83,450	(\$5,303)	(5.98%)
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$4,199	\$2,976	(\$1,223)	(29.13%)
Office Equip	60110					
Computer & Network Equip	60115		\$7,940	\$10,047	\$2,107	26.53%
Motorized Equip	60120					
Lab & Monitoring Equip	60125					
Communications Equip	60130				<b></b>	
Subtotal Fixed Assets			\$12,140	\$13,023	\$883	7.28%
Allocated Indirect Cost	54405	0400 =0-	(\$59,543)	(\$53,158)		(10.72%)
Total Expenditures		\$182,583	\$170,617	\$166,953	(\$3,664)	(2.15%)

Operating Permit Fees

New & Modified Permits

Title V Permit Fees

Asbestos Fees

Soil Aeration Fees

Federal Grant &
State Subvention

CMAQ Funding &
CEC Funding

TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*
\$166,953 Hearing Board Fees Additional State Subvention

Penalties and Settlements \$166,953 *Total* 

\* General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

renames and Semements \$100,555 Total

#### PROGRAM NARRATIVE

#### **Advisory Council**

123

**Managing Division:** 

Administration

**Contact Person:** 

Mary Romaidis/James Corazza

Program Purpose:

To provide air pollution information as a result of research conducted with staff assistance.

#### Description of Program:

The Advisory Council advises the Board of Directors on air pollution issues related to the eventual development of air pollution regulations.

#### Justification of Change Request:

Priority	Activities	Comment	Revenue Source	Cost
1	Attend all regular and Committee meetings of the Advisory Council.		GR	14,123
2	Prepare comprehensive, concise summary minutes of each meeting for Advisory Council/Committee approval.		GR	5,649
3	Prepare Advisory Council/Committee agendas and supporting material for duplication and mailout.		GR	5,649
4	Record and prepare quarterly expense reports for each Council member.		GR	9,416
5	Prepare and maintain Advisory Council/Committee meeting files for each meeting.		GR	7,062
6	Tape record each meeting.		GR	9,416
7	Plan and prepare for Advisory Council luncheons and Committee meetings.		GR	4,708
8	6 Advisory Council Members to attend AWMA Conference.		GR	9,416
4	Keep Air District web site updated with Advisory Council rosters, agenda packets and approved minutes		GR	5,649
5	Maintain the District's web site as it pertains to Advisory Council agenda packets and approved minutes		GR	5,649
6	Maintain the District's web site as it pertains to the Advisory Council Roster and Committees		GR	5,649
9	Prepare material for annual Advisory Council retreat and attend and take minutes.		GR	4,708
10	Prepare Advisory Council meeting and Committee packets for scanning and scan such matters.		GR	2,354
11	Maintain attendance record for each Advisory Council member		GR	2,354
9	Provide assistance to AC Applicant Selection Working Group (compile applications and arrange for candidate interviews)		GR	2,354

Personnel   Program   Expenditures   Program   Expenditures   Program   Expenditures   Budget   1.0   1.15   0.15   15.00%   1.5   0.15   1.5   0.15   0.15   0.15   1.5   0.1				F			
Personnel			FY02-03	FY03-04	FY04-05		
Program   Expenditures   Program   Budget   Difference   Change				- 1			
Personnel   Number of Positions   Subject   Number of Positions   Subject					. 11		Percent
Number of Positions	Personnel		•	- II	, i	Difference	
Permanent Salaries Overtime Salaries Framework Salaries Overtime Salaries Framework Salaries France Salaries France Salaries France Salaries France Salaries France Salaries France Salaries France Salaries France Salaries France Salaries France Salaries France Salaries France Sal			•	· · II		0.15	•
Overtime Salaries	ramber of residents		0.00		111	****	
Temporary Salaries	Permanent Salaries	51105	\$69,344	\$57,852	\$68,005	\$10,152	17.55%
Payroll Taxes 51300 \$765 \$555 \$653 \$97 17.55% PERS 51400 \$4,760 \$	Overtime Salaries	51150	\$4	ì			
Payroll Taxes 51300 \$765 \$555 \$653 \$97 17.55% PERS 51400 \$4,760 \$	Temporary Salaries	51200					
FICA Replacement Benefits 51500 \$3,200 \$3,794 \$4.447 \$653 17.22% Group Insurance 51600 \$6,741 \$9,211 \$9,556 \$242 \$(334) 16.23% Workers Compensation 51800 \$1,074 \$1,314 \$1,008 \$249 \$5996 \$242 \$(334) \$1,5037% Workers Compensation 51800 \$1,074 \$1,314 \$1,008 \$1,008 \$1,074 \$1,314 \$1,008 \$1,008 \$1,074 \$1,314 \$1,008 \$1,008 \$1,0774 \$1,314 \$1,008 \$1,008 \$1,0774 \$1,314 \$1,008 \$1,008 \$1,0774 \$1,314 \$1,008 \$1,008 \$1,0774 \$1,314 \$1,008 \$1,008 \$1,009 \$1	• •	51300	\$765	\$555	\$653	\$97	17.55%
Section   Insurance   Sieson   Section   Sec	PÉRS	51400			\$4,760	\$4,760	
Employee Transit Subsidy	FICA Replacement Benefits	51500	\$3,200	\$3,794	\$4,447	\$653	17.22%
Workers Compensation   S1800   S1,074   S1,314   S1,008   (\$306) (23.29%)	Group Insurance	51600	\$6,741	\$8,221	\$9,556	\$1,334	16.23%
Workers Compensation   S1800   \$1,074   \$1,314   \$1,008   \$(\$306)   \$(23.29%)	•	51700	\$549	\$596	\$242	(\$354)	(59.37%)
Prior Year Expenditures   Subtotal Personnel   \$81,679   \$72,332   \$88,670   \$16,338   \$22.59%		51800	\$1,074	\$1,314	\$1,008	(\$306)	(23.29%)
Subtotal Personnel	•	51900	, ,	` '			
Subtotal Personnel	Prior Year Expenditures	51950					
Travel Expenses	•	•	\$81,679	\$72,332	\$88,670	\$16,338	22.59%
Travel Expenses	Services and Supplies						
Training And Education	• •	52200	\$11,820	\$11,300	\$11,300		
Repair & Maintenance (Equipment)   52400   52400   54,110   54,110		52300					
Communications   52500   Building Maintenance   52600   Utilities   52700   Postage   52800   Printing & Reproduction   52900   Equipment Rental   53100   Rents & Leases   53200   Professional Services & Contracts   53300   \$101   \$750   \$750   \$750   \$600   \$600   \$600   \$60000   \$6000   \$60000   \$60000   \$6000   \$6000   \$6000   \$6000   \$6000   \$6000   \$6000   \$6000		52400		· '	\$4,110	\$4,110	
Building Maintenance						, ,	
Utilities					1		
Postage					:		
Printing & Reproduction 52900 Equipment Rental 53100 Rents & Leases 53200 Professional Services & Contracts 53300 \$101 \$750 \$750 General Insurance 53400 Shop & Field Supplies 53500 Laboratory Supplies 53600 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 \$130 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750 \$6,495 Subtotal Services and Supplies \$22,479 \$16,370 \$20,480 \$4,110 \$25.11%  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Communications Equip 60120 Lab & Monitoring Equip 60120 Lab & Monitoring Equip 60120 Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$4405 \$22,4255 \$(\$28,018)		52800					
Equipment Rental	•	52900					
Rents & Leases		53100					
General Insurance	• •	53200					
General Insurance		53300	\$101	\$750	\$750		
Laboratory Supplies 53600 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies \$22,479 \$16,370 \$20,480 \$4,110 25.11%  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405  Samuel Samu	General Insurance	53400					
Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies \$22,479 \$16,370 \$20,480 \$4,110 25.11%  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405  Sayour \$1300 \$130 \$130 \$130 \$20,480 \$4,110 25.11% \$2,976 (\$135) (4.33%) \$4,031 \$4,031 44.82% \$4,031 44.82% \$4,031 44.82% \$4,031 44.82% \$4,031 44.82%	Shop & Field Supplies	53500					
Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies \$22,479 \$16,370 \$20,480 \$4,110 25.11%  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405  \$130 \$\$130 \$\$130 \$\$130 \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	Laboratory Supplies	53600					
Stationery & Office Supplies       53900       \$130         Books & Journals       54100         Minor Office Equipment       54200         Depreciation & Amortization       55750       \$6,495         Subtotal Services and Supplies       \$22,479       \$16,370       \$20,480       \$4,110       25.11%         Capital Leases and Capital Outlay       \$22,479       \$16,370       \$2,976       \$4,110       25.11%         Puilding & Grounds       60105       \$3,110       \$2,976       \$4,150       (4.33%)         Office Equip       60110       \$5,882       \$10,047       \$4,165       70.82%         Motorized Equip       60125       \$6	• • • • • • • • • • • • • • • • • • • •	53700					
Stationery & Office Supplies       53900       \$130         Books & Journals       54100         Minor Office Equipment       54200         Depreciation & Amortization       55750       \$6,495         Subtotal Services and Supplies       \$22,479       \$16,370       \$20,480       \$4,110       25.11%         Capital Leases and Capital Outlay       \$22,479       \$16,370       \$2,976       \$4,110       25.11%         Puilding & Grounds       60105       \$3,110       \$2,976       \$4,150       (4.33%)         Office Equip       60110       \$5,882       \$10,047       \$4,165       70.82%         Motorized Equip       60125       \$6	Computer Hardware & Software	53800					
Minor Office Equipment         54200           Depreciation & Amortization         55750           Subtotal Services and Supplies         \$22,479           Capital Leases and Capital Outlay         \$22,479           Building & Grounds         60105           Office Equip         60110           Computer & Network Equip         60115           Motorized Equip         60120           Lab & Monitoring Equip         60125           Communications Equip         60130           Subtotal Fixed Assets         \$8,992         \$13,023         \$4,031         44.82%           Allocated Indirect Cost         54405         (\$24,225)         (\$28,018)         (\$3,793)         15.66%	Stationery & Office Supplies	53900	\$130				
Depreciation & Amortization   S5750   \$6,495   \$16,370   \$20,480   \$4,110   25.11%	Books & Journals	54100					
Subtotal Services and Supplies       \$22,479       \$16,370       \$20,480       \$4,110       25.11%         Capital Leases and Capital Outlay       60105       \$3,110       \$2,976       \$4,150       \$4,33%         Office Equip       60110       \$5,882       \$10,047       \$4,165       70.82%         Motorized Equip       60125       \$60125       \$60125       \$60130 <th< td=""><td>Minor Office Equipment</td><td>54200</td><td></td><td></td><td></td><td></td><td></td></th<>	Minor Office Equipment	54200					
Capital Leases and Capital Outlay         Building & Grounds       60105       \$3,110       \$2,976       (\$135)       (4.33%)         Office Equip       60110       \$5,882       \$10,047       \$4,165       70.82%         Motorized Equip       60120       \$10,047       \$4,165       70.82%         Lab & Monitoring Equip       60125       \$10,047       \$4,165       70.82%         Communications Equip       60125       \$10,047       \$4,165       70.82%         Subtotal Fixed Assets       \$8,992       \$13,023       \$4,031       \$4.82%         Allocated Indirect Cost       54405       (\$24,225)       (\$28,018)       (\$3,793)       \$15.66%	Depreciation & Amortization	55750	\$6,495				
Building & Grounds 60105 \$3,110 \$2,976 (\$135) (4.33%) Office Equip 60110 Computer & Network Equip 60115 \$5,882 \$10,047 \$4,165 70.82% Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets \$8,992 \$13,023 \$4,031 44.82% Allocated Indirect Cost 54405 (\$24,225) (\$28,018) (\$3,793) 15.66%	Subtotal Services and Supplies		\$22,479	\$16,370	\$20,480	\$4,110	25.11%
Office Equip 60110 Computer & Network Equip 60115 \$5,882 \$10,047 \$4,165 70.82%  Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130  Subtotal Fixed Assets \$8,992 \$13,023 \$4,031 44.82%  Allocated Indirect Cost 54405 (\$24,225) (\$28,018) (\$3,793) 15.66%	Capital Leases and Capital Outlay				ļi l		
Computer & Network Equip 60115 \$5,882 \$10,047 \$4,165 70.82% Motorized Equip 60120 Lab & Monitoring Equip 60130 Communications Equip 60130 \$8,992 \$13,023 \$4,031 44.82% Allocated Indirect Cost 54405 (\$24,225) (\$28,018) (\$3,793) 15.66%	Building & Grounds	60105		\$3,110	\$2,976	(\$135)	(4.33%)
Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130  Subtotal Fixed Assets \$8,992 \$13,023 \$4,031 44.82%  Allocated Indirect Cost 54405 (\$24,225) (\$28,018) (\$3,793) 15.66%	Office Equip	60110					
Lab & Monitoring Equip 60125 Communications Equip 60130  Subtotal Fixed Assets \$8,992 \$13,023 \$4,031 44.82%  Allocated Indirect Cost 54405 (\$24,225) (\$28,018) (\$3,793) 15.66%	Computer & Network Equip	60115		\$5,882	\$10,047	\$4,165	70.82%
Communications Equip         60130         \$8,992         \$13,023         \$4,031         44.82%           Subtotal Fixed Assets         \$8,992         \$13,023         \$4,031         44.82%           Allocated Indirect Cost         54405         (\$24,225)         (\$28,018)         (\$3,793)         15.66%	Motorized Equip	60120					
Subtotal Fixed Assets         \$8,992         \$13,023         \$4,031         44.82%           Allocated Indirect Cost         54405         (\$24,225)         (\$28,018)         (\$3,793)         15.66%	Lab & Monitoring Equip	60125					
Allocated Indirect Cost 54405 (\$24,225) (\$28,018) (\$3,793) 15.66%	Communications Equip	60130		*****			
	Subtotal Fixed Assets				II .		
Total Expenditures         \$104,157         \$73,469         \$94,155         \$20,686         28.16%	Allocated Indirect Cost	54405					
	Total Expenditures		\$104,157	\$73,469	\$94,155	\$20,686	28.16%

Operating Permit FeesFederal Grant &New & Modified PermitsState SubventionTitle V Permit FeesCMAQ Funding &Asbestos FeesCEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$94,155 General Revenue \*
Hearing Board Fees Additional State Subvention

Penalties and Settlements \$94,155 *Total* 

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

#### **LEGAL SERVICES**

The District Counsel's Office provides legal advice, counseling and representation to the Board of Directors and its Committees, the Executive Officer/APCO, District staff, and the Advisory Council in the execution of their respective statutory mandates and responsibilities. The District Counsel's Office also represents, or manages outside counsel representing, the District in all litigation involving the District and in matters before the District's Hearing Board. The District Counsel's Office primarily practices in the areas of general civil law, federal, state and local air pollution control law, administrative law, federal and state civil litigation, government law and the California Environmental Quality Act.

In FY 2003-04, the District Counsel hired a new attorney for the Mutual Settlement Program and support staff for the District Counsel office. With the office more fully staffed, the District Counsel's Office was able to improve the legal services provided to the District in all areas. In particular, the District Counsel's Office is now more able to provide timely legal advice on permitting and planning issues and to resolve enforcement cases. For FY 2004-05, the District Counsel expects to complete the process of fully staffing the office and to continue to improve the legal services provided to the District.

For FY 2004-05, the District Counsel's Office will continue to implement significant changes in its Mutual Settlement and civil penalty programs. Such efforts in the past fiscal year have been very effective in improving these programs. Efforts by District Counsel's Office attorneys and the Mutual Settlement Program staff have resulted in significant progress toward resolving the existing inventory of enforcement cases. In addition, implementation of a Small Claims Court program for some enforcement cases in which settlement could not be reached through prelitigation negotiation has been highly successful. To date, all cases in which a Small Claims action has been filed have resulted in either a settlement on the terms sought by the District or a judgment in the District's favor. The efforts to be undertaken this fiscal year are once again designed to properly implement legal requirements regarding settlements, deter repeat violations, impose civil penalties commensurate with the nature of the air quality violation involved, remove the economic benefit of violations, and encourage rule compliance by the regulated community. This fiscal year, the District Counsel's Office will continue the development and improvement of the Mutual Settlement Program. The District Counsel's Office will also continue to coordinate with, and provide training for, Compliance and Enforcement Division staff regarding case development. These efforts will ensure that effective enforcement cases are built from the beginning of investigations and, will result in more effective settlements and prosecutions. District Counsel Office attorneys will continue their focus on civil penalty enforcement investigations and actions, including civil litigation and Hearing Board enforcement proceedings.

District Counsel Office attorneys will continue to advise District staff on rulemaking, permitting and air quality planning activities. In this regard, the District Counsel's Office will continue its efforts to coordinate closely with the District's staff on these issues to minimize challenges to District decision-making. Counsel in the District Counsel's Office will also continue to represent the Executive Officer/APCO before the Hearing Board, counsel the Board of Directors and its Committees as to their legal authority and duties and interact with EPA, CARB other Air Districts and private attorneys on various matters. The District Counsel's Office will continue to use an outside labor/employment law firm to handle the specialized and increasing workload in labor and employment law counseling, negotiations and litigation. In addition to continuing to handle a number of litigation matters internally, the District Counsel's Office will continue to manage the efforts of outside counsel in various litigation matters.

The District Counsel's Office will continue to provide the Board of Directors, the Executive Officer/APCO and District staff with exemplary legal counsel and representation.

PROGRAM NARRATIVE		
	Legal Counsel	201
	name	number
Managing Division:		
	Legal Division	
Contact Person:		
	Brian C. Bunger	

#### Program Purpose:

To advise, counsel and assist the Board of Directors, the Executive Officer/APCO, and District staff on all legal matters related to the District's clean air mission and operations.

#### **Description of Program:**

The District Counsel's Office provides a wide variety of legal services to the Board of Directors, the Executive Officer, APCO, Advisory Council, and District staff. Those services include advising and counseling on issues arising under federal and state air pollution laws, the Brown Act, the California Environmental Quality Act, the Public Records Act, and conflict of interest laws. Attorneys in the District Counsel's Office prepare and review complex contracts, provide legal opinions and advice on rule development, and governmental and general law issues, such as enforcement, permitting and air quality planning matters. Work in the District Counsel's office also includes the development and implementation of legal policy documents for the District.

#### Justification of Change Request:

Priority	Activities	Comment	Revenue Source	Cost
1	Staff all Board of Director and Board Committee meetings and provide legal advice and		GR	49,495
	direction, as necessary, at such meetings.			
2	Staff all Board of Director and Board Committee meetings and provide legal advice and		NM	24,748
	direction, as necessary, at such meetings.			
3	Draft all necessary resolutions for adoption by the Board of Directors.		GR	19,798
4	Provide all legal opinions, reports and correspondence requested by the Board of Directors,		GR	24,748
	the Advisory Council and the Executive Officer.			
5	Provide all legal opinions, reports and correspondence requested by the Board of Directors,		NM	49,495
	the Advisory Council and the Executive Officer.			
6	Review and comment on all legislative proposals affecting the District.		FG	24,748
7	Provide legal advice and review of all rule adoptions and amendments including CEQA		PF	98,991
	analysis.			
8	Staff all meetings with District staff, members of the public, representatives of other public		PF	74,243
	agencies, environmental groups, industry, the press and legislative representatives involving			
	District permitting, rule development or enforcement.			
9	Provide legal advice, direction and contract drafting to administration of TFCA.		GR	4,950
10	Advise and assist the Executive Officer and District staff in legal matters involving		GR	24,748
	contracts, the Public Records Act, conflicts of interest, leases and copyrights.			
11	Provide all staff support functions associated with the above activities.		GR	49,495
12	Advise district staff and the Board of Directors on all issues related to the federal Clean Air Act, California Clean Air Act and associated state and federal regulations.		FG	49,495

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		FY02-03 Actual Program	FY03-04 Approved Program	FY04-05 Proposed Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		3.79	2.50	3.85	1.35	54.00%
Permanent Salaries	51105	\$267,668	\$308,791	\$442,408	\$133,618	43.27%
Overtime Salaries		\$207,000	ψ500,751	ψττ2,του	Ψ100,010	40.21 70
	51150	\$10,666	l.	4		
Temporary Salaries Payroll Taxes	51200	\$2,945	\$3,147	\$4,430	\$1,283	40.76%
PERS	51300	\$7,793	\$7,533	\$30,969	\$23,435	311.10%
FICA Replacement Benefits	51400	\$12,319	\$10,766	\$16,704	\$5,938	55.16%
	51500	\$12,319 \$25,902	\$10,700 \$24,490	\$38.589	\$14,100	57.57%
Group Insurance	51600		' '		\$14,100 \$164	10.99%
Employee Transit Subsidy	51700	\$2,113	\$1,489	\$1,653	· ·	
Workers Compensation	51800	\$4,176	\$3,286	\$3,375	\$89	2.72%
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel		\$333,602	\$359,501	\$538,128	\$178,627	49.69%
Services and Supplies						
Travel Expenses	52200	\$995	\$4,000	\$4,000		
Training And Education	52300	\$2,605	\$4,250	\$5,000	\$750	17.65%
Repair & Maintenance (Equipment)	52400		ı	Ì		
Communications	52500	\$786	\$1,200	\$1,200		
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900	\$1,489	\$1,000	\$1,000	İ	
Equipment Rental	53100	\$4,969	\$5,400	\$5,400		
Rents & Leases	53200			i		
Professional Services & Contracts	53300	\$17,598	\$4,500	\$6,100	\$1,600	35.56%
General Insurance	53400				ł	
Shop & Field Supplies	53500					
Laboratory Supplies	53600			1		
Gasoline & Variable Fuel	53700			1		
Computer Hardware & Software	53800		\$2,500		(\$2,500)	(100.00%)
Stationery & Office Supplies	53900	\$134	\$1,200	\$900	(\$300)	(25.00%)
Books & Journals	54100		\$45,500	\$45,500	(****)	(,
Minor Office Equipment	54200		¥ 10,000	, , , , ,		
Depreciation & Amortization	55750	\$8,053				
Subtotal Services and Supplies		\$48,654	\$69,550	\$69,100	(\$450)	(0.65%)
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$7,776	\$9,963	\$2,186	28.12%
Office Equip	60110			ļ		
Computer & Network Equip	60115		\$14,705	\$33,636	\$18,932	128.75%
Motorized Equip	60120					
Lab & Monitoring Equip	60125					
Communications Equip	60130			<b>]</b>		
Subtotal Fixed Assets			\$22,481	\$43,599	\$21,118	93.94%
Allocated Indirect Cost	54405		(\$117,178)		(\$38,694)	33.02%

Legal Counsel

#### Program Activities Eligible for Revenue Sources:

\$173,234 Operating Permit Fees \$74,243 Federal Grant & State Subvention Title V Permit Fees CMAQ Funding & Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$173,234 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$494,955 Total

PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Hearing Board Proceedings	202
	name	number
Managing Division:		
	Legal Division	
Contact Person:		
	Brian C. Bunger	
Program Purpose:		

#### Description of Program:

Board.

The District Counsel's Office provides all necessary legal representation and counsel for the District in variance, order of abatement, permit appeal and permit revocation actions before the District's Hearing Board. Permit holders may seek variance relief from the Hearing Board when they are unable to meet a District rule or permit requirement as long as state law requirements are met. The District may seek orders of abatement against facilities for ongoing violations, or seek to revoke those facilities' permits. The District Counsel's Office also represents the District in appeals by applicants or third parties to permit, emission reduction credit, and interchangeable emission reduction credit decisions made by the District. In addition, the District Counsel's Office works with the Hearing Board's members and staff to improve the Hearing Board's rules and procedures.

#### Justification of Change Request:

Priority	Activities	Revenue Source	Cost
1	Review and advise District staff regarding the legal and factual sufficiency of variance requests.	PF	24,499
2	Prepare and/or review all required written correspondence, pleadings and orders.	PF	24,499
3	Represent the District in all Hearing Board matters, including preparing all written submissions for these cases.	PF	48,998
4	Prepare District witnesses for hearings.	PF	12,249
5	Provide staff support functions associated with the above activities.	PF	12,249

Hearing Board P	roceedings
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PROGRAM:

202

			6			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
			* * 11			Percent
B		Program	Program	Program	D:#	
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.40	1.20	1.15	(0.05)	(4.17%)
Permanent Salaries	51105	\$99,093	\$120,510	\$115,542	(\$4,969)	(4.12%)
Overtime Salaries	51150					
Temporary Salaries	51200		i			
Payroll Taxes	51300	\$1,107	\$1,157	\$1,109	(\$48)	(4.12%)
PERS	51400		\$432	\$8,088	\$7,656	1770.54%
FICA Replacement Benefits	51500	\$4,599	\$4,992	\$4,748	(\$244)	(4.89%)
Group Insurance	51600	\$9,586	\$11,896	\$11,380	(\$516)	(4.34%)
Employee Transit Subsidy	51700	\$788	\$715	\$694	(\$21)	(2.91%)
Workers Compensation	51800	\$1,539	\$1,577	\$1,008	(\$569)	(36.08%)
Board Fees	51900	Ψ1,555	Ψ1,511	Ψ1,000	(\$000)	(50.0070)
<u></u>						
Prior Year Expenditures	51950	£446.740	C4.44.070	6442.560	64 200	0.040/
Subtotal Personnel Services and Supplies		\$116,712	\$141,279	\$142,569	\$1,290	0.91%
• •	50000		\$1,700	\$1,700		
Travel Expenses	52200		\$1,700	ψ1,700		
Training And Education	52300					
Repair & Maintenance (Equipment)	52400		2400			
Communications	52500		\$400	\$400		
Building Maintenance	52600					
Utilities	52700					
Postage	52800		\$450	\$450		
Printing & Reproduction	52900		\$1,000	\$1,000	1	
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300					
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900		\$300	\$200	(\$100)	(33.33%)
Books & Journals	54100				Ì	, ,
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$1,841				
Subtotal Services and Supplies		\$1,841	\$3,850	\$3,750	(\$100)	(2.60%)
Capital Leases and Capital Outlay		* - 1	,		( , , , ,	<b>(</b> ,
Building & Grounds	60105		\$3,733	\$2,976	(\$757)	(20.27%)
Office Equip	60110				`` '	, ,
Computer & Network Equip	60115		\$7,058	\$10,047	\$2,989	42.35%
Motorized Equip	60120		\$564	\$712	\$148	26.30%
Lab & Monitoring Equip	60125			,		
Communications Equip	60130					
Subtotal Fixed Assets			\$11,354	\$13,735	\$2,381	20.97%
Allocated Indirect Cost	54405		(\$39,636)		\$2,077	(5.24%)
Total Expenditures		\$118,553	\$116,848	\$122,495	\$5,647	4.83%
-					3	

#### Program Activities Eligible for Revenue Sources:

\$122,495 Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$122,495 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

## PROGRAM NARRATIVE Penalties Enforcement & Settlement name Managing Division: Legal Division Contact Person: Brian C. Bunger

#### Program Purpose:

To remove the economic benefit from, and provide a credible and effective deterrence to, violations of District Rules by reaching settlements or pursuing penalty enforcement actions fairly and consistently.

#### **Description of Program:**

The District Counsel's Office, in cooperation with the Enforcement and Compliance Division, enforces the District's rules by reaching informal settlements through the Mutual Settlement program, by pursuing administrative enforcement actions (orders of abatement and revocation of permits), by filing and prosecuting civil penalty actions, or by referring cases to other agencies for consideration of civil or criminal enforcement actions within those agencies' jurisdiction.

#### Justification of Change Request:

A strong air quality enforcement and civil penalty program continues to be a high priority for the District Counsel, Board of Directors, the public, state legislature, CARB, and the EPA. The aggressive pursuit of civil penalty settlements and litigation over the past year has yielded very positive results. Dedication of additional staff resources to this effort is expected to continue to be beneficial. The District Counsel's Office will implement a program to address the existing inventory of past violations through confirming the continued existence of the involved facilities, resurrecting settlement discussions and, if necessary, pursuing Small Claims Court actions seeking civil penalties, or Superior Court actions seeking civil penalties and/or injunctive relief.

Priority	Activities	Comment	Revenue	
Pr	Activities - Activities	<u>ပိ</u>	Source	Cost
1	Administer Mutual Settlement Program.		Р	158,261
2	Pursue Small Claims Court actions to collect civil penalties.		P	45,217
3	Provide full time clerical staff support for this program.		P	22,609
4	Prepare witnesses and documentary evidence for administrative hearings and civil litigation		P	22,609
	associated with actions to recover civil penalties.			
5	Meet and confer with District staff and defendants to discuss settlement or to advance		P	45,217
L	litigation.	<b>.</b>		
6	Represent the District in all court hearings, settlement conferences and civil discovery.		P	22,609
7	Coordinate the referral of cases for civil and criminal prosecution to District Attorney		P	11,304
	offices and other agencies with jurisdiction over air quality issues.			
8	Prepare all correspondence and prepare and file all pleadings in civil and administrative		P	11,304
	actions.			
9	Settle or pursue enforcement actions on all NOVs.		P	113,044

Personnel		FY02-03 Actual Program Expenditures	FY03-04 Approved Program Budget	FY04-05 Proposed Program Budget	Difference	Percent Change
Number of Positions		•	4.39	· • II		10.25%
Number of Positions		3.21	4.39	4.84	0.45	10.25%
Permanent Salaries	51105	\$226,818	\$346,535	\$413,892	\$67,357	19.44%
Overtime Salaries	51150	•				
Temporary Salaries	51200		·			
Payroll Taxes	51300	\$2,459	\$3,327	\$3,973	\$647	19.44%
PERS	51400	<b>, -,</b>	\$1,297	\$28,972	\$27,675	2133.54%
FICA Replacement Benefits	51500	\$10,458	\$18,655	\$20,669	\$2,014	10.80%
Group Insurance	51600	\$22,102	\$32,377	\$41,459	\$9,083	28.05%
Employee Transit Subsidy	51700	\$1,792	\$2,615	\$2,075	(\$540)	(20.66%)
Workers Compensation	51800	\$3,358	\$5,769	\$4,243	(\$1,527)	(26.46%)
Board Fees	51900	Ψ5,550	Ψ5,705	Ψ4,243	(Ψ1,321)	(20.4070)
Prior Year Expenditures	51950					
•	31930	*****		<b>A</b> 545.000	0101700	
Subtotal Personnel		\$266,986	\$410,575	\$515,283	\$104,708	25.50%
Services and Supplies						
Travel Expenses	52200		\$3,650	\$7,050	\$3,400	93.15%
Training And Education	52300		\$2,500	\$2,500		
Repair & Maintenance (Equipment)	52400				1	
Communications	52500		Į.		}	
Building Maintenance	52600					
Utilities	52700					
Postage	52800		\$1,200	\$1,800	\$600	50.00%
Printing & Reproduction	52900			\$1,000	\$1,000	
Equipment Rental	53100					
Rents & Leases	53200		1		(	
Professional Services & Contracts	53300					
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600				ŀ	
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800		\$4,000		(\$4,000)	(100.00%)
Stationery & Office Supplies	53900	\$129	\$4,000	\$4,000	(*,,555)	(100.0070)
Books & Journals	54100	<b>V12</b> 3	Ψ1,000	\$2,000	\$2,000	
Minor Office Equipment	54200			Ψ2,000	\$2,000	
Depreciation & Amortization	55750	\$4,213				
Subtotal Services and Supplies	55/50	\$4,213	\$15,350	619.250	\$3,000	19.54%
• •		<b>Φ4,342</b>	\$15,350	\$18,350	\$3,000	19.54%
Capital Leases and Capital Outlay	20405		612 655	642.524	(61 124)	(0.200/)
Building & Grounds	60105		\$13,655	\$12,524	(\$1,131)	(8.28%)
Office Equip	60110		60E 004	640.000	\$10.405	62.70%
Computer & Network Equip	60115		\$25,821	\$42,286	\$16,465	63.76%
Motorized Equip	60120			\$712	\$712	
Lab & Monitoring Equip	60125				}	
Communications Equip	60130			<u> </u>	<del></del>	
Subtotal Fixed Assets			\$39,476	\$55,522	\$16,046	40.65%
Allocated Indirect Cost	54405		(\$116,324)	(\$136,981)	(\$20,657)	<u>17.76%</u>

\$271,328

**Penalties Enforcement & Settlement** 

#### Program Activities Eligible for Revenue Sources:

\$452,174 Penalties and Settlements

Total Expenditures

Operating Permit Fees
New & Modified Permits
Title V Permit Fees
Asbestos Fees
Soil Aeration Fees
AB 2588 Income
Hearing Board Fees

Federal Grant & State Subvention CMAQ Funding & CEC Funding

\$452,174

TFCA Admin Costs and Proj Funding

\$103,098

29.53%

PROGRAM:

General Revenue \*

Additional State Subvention

\$452,174 *Total* 

\$349,077

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE

## Legal Counsel - Enhanced Enforcement Activities - DISCONTINUED

204

name

Managing Division:		
	Legal Division	
Contact Person:		
	Brian C. Bunger	

#### Program Purpose:

Enhanced air quality enforcement activities through settlements, court actions to recover civil penlaties, and court and administrative actions to enjoin further violations.

#### Description of Program:

This program's activities have been incorporated into other Legal Counsel programs.

#### Justification of Change Request:

## Legal Counsel - Enhanced Enforcement Activities - DISCONTINUED

PROGRAM:

204

Personnel Number of Positions		FY02-03 Actual Program Expenditures 1.65	FY03-04 Approved Program Budget 2.10	FY04-05 Proposed Program Budget	Difference (2.10)	Percent Change (100.00%)
Permanent Salaries	51105	\$116,785	\$217,974	1	(\$217,974)	(100.00%)
Overtime Salaries	51150					
Temporary Salaries	51200					
Payroll Taxes	51300	\$1,263	\$2,093		(\$2,093)	(100.00%)
PERS	51400					
FICA Replacement Benefits	51500	\$5,388	\$8,961		(\$8,961)	(100.00%)
Group Insurance	51600	\$11,399	\$18,691	j	(\$18,691)	(100.00%)
Employee Transit Subsidy	51700	\$926	\$1,251		(\$1,251)	(100.00%)
Workers Compensation	51800	\$1,764	\$2,760		(\$2,760)	(100.00%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel		\$137,525	\$251,730		(\$251,730)	(100.00%)
Services and Supplies						
Travel Expenses	52200		\$2,900		(\$2,900)	(100.00%)
Training And Education	52300		\$1,500		(\$1,500)	(100.00%)
Repair & Maintenance (Equipment)	52400				1	•
Communications	52500		\$750		(\$750)	(100.00%)
Building Maintenance	52600		ĺ			
Utilities	52700					
Postage	52800		\$600		(\$600)	(100.00%)
Printing & Reproduction	52900		\$1,000	i .	(\$1,000)	(100.00%)
Equipment Rental	53100					
Rents & Leases	53200			Į.		
Professional Services & Contracts	53300				ŀ	
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700			l l		
Computer Hardware & Software	53800		\$4,500		(\$4,500)	(100.00%)
Stationery & Office Supplies	53900		\$300		(\$300)	(100.00%)
Books & Journals	54100		\$2,000		(\$2,000)	(100.00%)
Minor Office Equipment	54200					
Depreciation & Amortization	55750					
Subtotal Services and Supplies			\$13,550		(\$13,550)	(100.00%)
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$6,532		(\$6,532)	(100.00%)
Office Equip	60110		A		(0.5.55)	(400 0000
Computer & Network Equip	60115		\$12,352		(\$12,352)	(100.00%)
Motorized Equip	60120					
Lab & Monitoring Equip	60125					
Communications Equip	60130				(2.2.2	
Subtotal Fixed Assets			\$18,884		(\$18,884)	(100.00%)
Allocated Indirect Cost	54405	0407.505	\$26,528		(\$26,528)	(100.00%)
Total Expenditures		\$137,525	\$310,692	L	(\$310,692)	(100.00%)

#### Program Activities Eligible for Revenue Sources:

Penalties and Settlements

Operating Permit Fees
New & Modified Permits
Title V Permit Fees
Asbestos Fees
Soil Aeration Fees
AB 2588 Income
Hearing Board Fees

Federal Grant &
State Subvention
CMAQ Funding &
CEC Funding
TFCA Admin Costs and Proj Funding
General Revenue \*
Additional State Subvention

Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PR	OGRAM NARRATIVE		
	Litigation	205	
	name	number	
Ma	naging Division:		
	Legal		
Cor	ntact Person:		
	Brian C. Bunger		
Pro	gram Purpose:		
To re	epresent and oversee the representation of the District in state and federal courts.		
Des	scription of Program:		
	-	C	
Indiv Disti	viduals, corporations and organizations may sue the District in state or federal court over District actions. The District rict in such matters. The District Counsel also directs the efforts of outside counsel handling such litigation and advisiglareas such as labor law, employment law and tort actions.		•
Indiv Disti legal	viduals, corporations and organizations may sue the District in state or federal court over District actions. The District rict in such matters. The District Counsel also directs the efforts of outside counsel handling such litigation and advisi-		•
Indiv Disti legal	viduals, corporations and organizations may sue the District in state or federal court over District actions. The District rict in such matters. The District Counsel also directs the efforts of outside counsel handling such litigation and advisible areas such as labor law, employment law and tort actions.  **Iffication of Change Request:**	ng the District in s	•
Indiv Distr legal	viduals, corporations and organizations may sue the District in state or federal court over District actions. The District rict in such matters. The District Counsel also directs the efforts of outside counsel handling such litigation and advisible areas such as labor law, employment law and tort actions.  **Iffication of Change Request:**	ng the District in s	pecialized
Indiv Distr legal	viduals, corporations and organizations may sue the District in state or federal court over District actions. The District rict in such matters. The District Counsel also directs the efforts of outside counsel handling such litigation and advisible areas such as labor law, employment law and tort actions.  **Tification of Change Request:**  Activities**  Represent District in state court actions.	Revenue Source	Pecialized
Indiv Districted Jus	Activities  Represent District in state court actions.  Represent District in state court actions.  Represent District in federal court actions.  Represent District in federal court actions.	Revenue Source	Cost

GR

GR

68,223

56,853

Monitor and direct activities of outside counsel in general litigation and specialized legal

areas such as labor law, employment law and tort actions.

Provide clerical support for litigation matters.

6

	PROGRAM:	205				
				<del></del>		
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.35	1.90	2.25	0.35	18.42%
Permanent Salaries	51105	\$95,579	\$196,086	\$220,919	\$24,833	12.66%
Overtime Salaries	51150	\$314				
Temporary Salaries	51200					
Payroll Taxes	51300	\$1,018	\$1,882	\$2,121	\$238	12.66%
PERS	51400			\$15,464	\$15,464	
FICA Replacement Benefits	51500	\$4,348	\$8,073	\$9,418	\$1,345	16.66%
Group Insurance	51600	\$9,247	\$18,306	\$21,604	\$3,298	18.01%
Employee Transit Subsidy	51700	\$745	\$1,132	\$1,255	\$123	10.88%
Workers Compensation	51800	\$1,559	\$2,497	\$1,972	(\$525)	(21.01%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel		\$112,811	\$227,976	\$272,753	\$44,777	19.64%
Services and Supplies			24.000		(04 400)	(70.000()
Travel Expenses	52200		\$1,900	\$500	(\$1,400)	(73.68%)
Training And Education	52300		\$600	\$1,000	\$400	66.67%
Repair & Maintenance (Equipment)	52400				(4-4-4)	
Communications	52500		\$200	į	(\$200)	(100.00%)
Building Maintenance	52600					
Utilities	52700		[			
Postage	52800		\$150	\$150		
Printing & Reproduction	52900		\$2,000	\$2,000 (		
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300	\$531,908	\$300,000	\$300,000	ŀ	
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800		\$2,000		(\$2,000)	(100.00%)
Stationery & Office Supplies	53900		\$250	\$250		
Books & Journals	54100				i.	
Minor Office Equipment	54200					
Depreciation & Amortization	55750	<u>\$1,776</u>				- <del></del>
Subtotal Services and Supplies		\$533,684	\$307,100	\$303,900	(\$3,200)	(1.04%)
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$5,910	\$5,822	(\$88)	(1.48%)
Office Equip	60110				<b>,</b>	
Computer & Network Equip	60115		\$11,175	\$19,658	\$8,482	75.90%
Motorized Equip	60120			\$712	\$712	
Lab & Monitoring Equip	60125					
Communications Equip	60130				<b> </b>	
Subtotal Fixed Assets		-	\$17,085	\$26,192	\$9,107	53.30%
Allocated Indirect Cost	54405		(\$146,134)			1.29%
Total Expenditures		\$646,494	\$406,027	\$454,821	\$48,794	12.02%

**Operating Permit Fees** Federal Grant & State Subvention **New & Modified Permits** CMAQ Funding & Title V Permit Fees **Asbestos Fees CEC Funding** 

TFCA Admin Costs and Proj Funding Soil Aeration Fees

AB 2588 Income \$454,821 General Revenue \*

Additional State Subvention **Hearing Board Fees** 

Penalties and Settlements \$454,821 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

#### Public Information and Outreach Division

The Public Information and Outreach Division serves as the District's main point of contact for the general public and the media. The Division's goal is to increase public awareness and understanding of air pollution and the roles that the District, the public and industry play in controlling it. Core activities include managing the Community Outreach program, the *Spare the Air* and *Spare the Air Tonight* programs and the Smoking Vehicle program. In addition, the Division is responsible for the Model Wood Smoke Ordinance, the Bay Area Clean Air Partnership (BayCAP), the Clean Air Consortium and the Clean Air Champions Contest. In the upcoming fiscal year, the District will once again receive a Congestion Mitigation Air Quality (CMAQ) grant of one million dollars for the summertime *Spare the Air* program. The grant will allow the Division to continue the contracts for five consulting firms who assist with the Spare the Air and other outreach efforts.

A significant growth point for the Division in the past fiscal year – which is expected to continue in FY 2004-05 – is the number of events and public meetings that the District participates in or hosts in the community. In the upcoming fiscal year, we expect to have a District presence at over 100 community events, including approximately 40 in low-income communities. This helps facilitate interaction on a grass-roots level. A Community Outreach Manager is being proposed in this budget to coordinate outreach efforts in the Bay Area's diverse communities. The Division will also continue to increase the availability of District information to non-English speaking audiences at meetings and through the sparetheair.org web site.

Other on-going Public Information activities include supporting lawn mower buy-back programs, writing brochures, publishing a quarterly newsletter, editing, desk-top publishing, providing speakers, hosting visitors, issuing press releases, facilitating editorial board visits and assisting other divisions with outreach activities. The Division also will also continue to support nine local resource teams.

Thanks to continued CMAQ funding, the 2004 Spare the Air Program will again include television, radio and billboard advertising, real time radio ads to announce Spare the Air days, materials for employers and the general public, expansion of the AirAlert e-mail system for notification, an updated Spare The Air web site, and surveys to monitor the effectiveness of the program.

The Division will also continue the wintertime Wood Smoke Outreach Campaign, including providing support to cities and counties considering adopting the model wood smoke ordinance. Funding to continue outreach on wood smoke is included in this budget, including a radio ad, distribution of the Woodburning Handbook, outreach to the press, responding to the public, public speaking and updating the Spare the Air web site to include a wintertime wood smoke element.

#### **Public Information & Outreach**

ате

301

**Managing Division:** 

Public Information and Outreach

Contact Person:

Teresa Galvin Lee

#### Program Purpose:

Act as the District's main point of contact with the public and the media. Produce materials to educate and update the public and media on District policies and programs. Bring the District's clean air message into the community at public forums, transportation fairs and speaking engagements. Translate materials into Spanish, Chinese and other languages, as needed.

#### **Description of Program:**

Respond to approximately 2,500 calls a month from the public and the media about air quality issues, District programs and the purpose and functions of the District This includes actions and policies of the Board of Directors, industrial accidents, clean air plans, the status of regulations and the status of legislation.

The program activities also include editing District documents for consistency and quality; writing and producing Air Currents and approximately two dozen brochures; distributing District rules and regulations, the Manual of Procedures and the Clean Air Plan, interacting with stakeholders in the community through air quality talks, community events such as Earth Day and transportation fairs. Finally, the program has a Clean Air Champions element, which recognizes individuals and emloyers each year who personify the clean air ethic.

#### Justification of Change Request:

The amount of program funding requested for these activities remains fairly stable. There is a request for an increase in overtime funding to accommodate staff who participate in night time and weekend meetings and events.

Priority	Activities	Reve Sour		Cost
1	Respond to public inquiries on District programs, air quality conditions, policies and regulations. Record air quality readings daily on the web site and on the 1-800-HELP-AIR line, including information in Spanish and Chinese.	GF	}	83,330
2	Print and mail follow-up material including regulations, brochures, booklets, draft documents and various District documents such as the Clean Air Plan.	GF	}	14,880
3	Write, edit and desk-top publish "Air Currents" for distribution.	GF	₹	44,641
4	Provide editing services for District publications.	GF	<b>`</b>	8,928
5	Make air quality presentations before civic and service groups in the Bay Area.	GF	- 22	14,880
6	Make presentations before student audiences.	GF	≀	14,880
7	Participate in community events.	GI	₹	59,521
8	Select Clean Air Champions.	GI	₹	8,928
9	Maintain and improve staff competency by training sessions, classes.	GF	₹	5,952
10	Manage grant to League of Women Voters for the "Monitor".	GF	₹	17,856
11	Represent District on the CAPCOA Public Outreach Committee.	GI	₹	5,952
12	Respond to correspondence to the District, letters to editors, and other requests for information.	GI	₹	8,928
13	Facilitate editorial board visits for senior staff members.	GI	₹	5,952
14	Host international visitors.	GI	₹	2,976
AA#	Major Accomplishments	Deliv Da	- 18 Maria	Property (Sec. 1997) Property (Sec. 1997)
1	Approximately 600 articles on District activities.	6/30/2	2005	
3	Publish four issues of Air Currents.	6/30/2	2005	
5	Ten presentations before civic and service groups.	6/30/2	2005	
6	Ten student presentations.	6/30/2	2005	
7	Participate in sixty community events.	6/30/2	2005	
10	Five issues of the "Monitor".	5/30/2	2005	-
14	Host five groups of visitors.	5/31/2	2005	
16	Two editorial board visits.	6/30/2	2005	

			6			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		3.27	1.94	1.99	0.05	2.58%
		*				
Permanent Salaries	51105	\$231,084	\$143,303	\$151,207	\$7,904	5.52%
Overtime Salaries	51150	\$2,392	\$3,092	\$31,773	\$28,681	927.68%
Temporary Salaries	51200	•		İ		
Payroll Taxes	51300	\$2,519	\$1,405	\$1,757	\$351	24.99%
PERS	51400		·	\$12,809	\$12,809	
FICA Replacement Benefits	51500	\$10,605	\$8,089	\$10,323	\$2,234	27.62%
Group Insurance	51600	\$22,448	\$16,264	\$19,181	\$2,918	17.94%
Employee Transit Subsidy	51700	\$1,820	\$1,156	\$2,305	\$1,150	99.48%
Workers Compensation	51800	\$3,520	\$2,550	\$1,744	(\$805)	(31.58%)
Board Fees	51900	40,0-1	¥,	, , , , , ,	, ,	<b>\,</b>
Prior Year Expenditures	51950					
Subtotal Personnel	-	\$274,388	\$175,857	\$231,098	\$55,241	31.41%
Services and Supplies		<b>42</b> 7 1,000	<b>\$11.0,00</b> 1		1	•
Travel Expenses	52200	\$5,126	\$6,150	\$3,750	(\$2,400)	(39.02%)
Training And Education	52300	\$1,684	\$4,000	\$4,300	\$300	7.50%
Repair & Maintenance (Equipment)	52400	\$284	Ψ1,000	Ų 1,000 l	1	7.0070
Communications	52500	\$8,278				
Building Maintenance	52600	Ψ0,270				
Utilities	52700					
Postage	52800	\$2,700				
Printing & Reproduction	52900	\$51,480	\$75,300	\$91,800	\$16,500	21.91%
Equipment Rental	53100	Ψ51,400	Ψ7 3,300	<b>#</b> 31,555	<b>\$10,000</b>	21.0770
Rents & Leases	53200			<u> </u>		
Professional Services & Contracts	53300	\$87,208	\$27,600	\$29,000	\$1,400	5.07%
General Insurance	53400	\$67,200	Ψ21,000	Ψ25,000	ψ1, <del>1</del> 00	3.07 70
Shop & Field Supplies	53500			[		
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53700		\$1,000	ļķ I	(\$1,000)	(100.00%)
Stationery & Office Supplies	53900	\$3,378	\$3,200	\$3,200	(\$1,000)	(100.0070)
Books & Journals	54100	\$649	\$1,000	\$5,000	\$4,000	400.00%
Minor Office Equipment	54200	ΨO+3	\$2,000	<b>#</b> 5,000	(\$2,000)	(100.00%)
Depreciation & Amortization	55750	\$4,977	Ψ2,000		(ΨΣ,000)	(100.0070)
Subtotal Services and Supplies	55/50	\$165,762	\$120,250	\$137,050	\$16,800	13.97%
Capital Leases and Capital Outlay		\$105,702	Ψ120,230	W157,030	Ψ10,000	13.37 70
Building & Grounds	60105		\$6,034	\$5,149	(\$885)	(14.66%)
Office Equip	60110		ψ0,00-	\$0,140	(4000)	(14.0070)
Computer & Network Equip	60115		\$11,411	\$17,386	\$5,975	52.37%
Motorized Equip	60120		\$1,127	\$1,424	\$297	26.30%
Lab & Monitoring Equip	60125		Ψ1,127	Ψ1,727	<del>*</del> -'	20.0070
Communications Equip	60130					
Subtotal Fixed Assets	00130		\$18,572	\$23,960	\$5,387	29.01%
	E 4 10 =		\$18,572 (\$80,870)	II ' '	II .	29.01% 16.86%
Allocated Indirect Cost	54405	\$440,150	\$233,810		\$63,796	27.29%
Total Expenditures		⊅ <del>44</del> U, 15U	<b>⊅∠</b> აა,ი10	Ψ291,000	T) \$00,100	21.2570

Operating Permit FeesFederal Grant &New & Modified PermitsState SubventionTitle V Permit FeesCMAQ Funding &Asbestos FeesCEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$297,606 General Revenue \* Hearing Board Fees Additional State Subvention

Penalties and Settlements \$297,606 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

#### PROGRAM NARRATIVE **Community Outreach / Environmental Justice** 302 **Managing Division:** Public Information and Outreach Contact Person: Teresa Galvin Lee **Program Purpose:** This program facilitates implementation of the District's Guiding Principles of Environmental Justice and the Air District's Community Outreach Plan. **Description of Program:** Working with District staff and various stakeholders, these activities are to enhance public involvement and participation in District activities. Justification of Change Request: There is an increase in overtime funding to accommodate anticipated evening and weekend meetings. Priority Revenue Activities Source Cost Represent the District on various stakeholder groups working on Environmental Justice GR 60,351 Develop and/or enhance partnerships with other stakeholders regarding various community GR 65,598 Provide direction and facilitation for Title V community meetings and public hearings on TV 26,239 environmental justice. Act as liaison with Resource Teams in low income and environmental areas. Respond to GR 15,744 requests for information and participate in meetings. Provide community outreach on various District programs. GR 26,239 Plan and coordinate community meetings as necessary. GR 6 26,239 7 Coordinate community based, student/intern program. GR 13,120 PF 8 Facilitate implementation of recommendations of Complaint Program Review Group 13.120 Provide Environmental Justice training for incoming inspectors GR 7,872

	District phone numbers for the public.	
*		Delivery
AA	Major Accomplishments	Date
1	Six meetings with stakeholders	6/30/2005
3	Twelve community meeting on Title V or related community issues	6/30/2005
10	Track thirty-four books for accuracy	3/1/2005
11	One training for inspectors	6/1/2005

GR

7,872

Track District listings in Bay Area yellow and white pages for consistency and availability of

<u>Camama:</u>	-i4-	<u> </u>	- ab /	Environs	nantal	luction
Commu	ITILLY	Outrea	ach /	<b>Environn</b>	nentai	Justice

PROGRAM:

302

		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.57	1.85	2.05	0.20	10.81%
		,,,,,				
Permanent Salaries	51105	\$111,126	\$132,660	\$157,598	\$24,938	18.80%
Overtime Salaries	51150	\$4,160		\$3,845	\$3,845	
Temporary Salaries	51200		i		·	
Payroll Taxes	51300	\$1,236	\$1,274	\$1,550	\$276	21.70%
PERS	51400			\$11,301	\$11,301	
FICA Replacement Benefits	51500	\$5,119	\$7,852	\$9,090	\$1,239	15.78%
Group Insurance	51600	\$10,660	\$14,364	\$21,084	\$6,719	46.78%
Employee Transit Subsidy	51700	\$876	\$1,102	\$2,455	\$1,353	122.75%
Workers Compensation	51800	\$1,788	\$2,431	\$1,797	(\$634)	(26.09%)
Board Fees	51900	* . ,	, ,	. ,	` ′	(,
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$134,964	\$159,683	\$208,719	\$49,036	30.71%
Services and Supplies		Ψ13-1,30-1	\$100,000	Ψ200,713	ψ+3,030	30.7176
• •	50000	¢c1.4	\$2,500	\$2,000	(\$500)	(20,000/)
Travel Expenses	52200	\$614 \$350			(\$500) \$3,900	(20.00%) 557.14%
Training And Education	52300	\$250	\$700	\$4,600	\$3,900	557.14%
Repair & Maintenance (Equipment)	52400					
Communications	52500					
Building Maintenance	52600					
Utilities	52700	<b>64.007</b>	#40.000	\$8,000	(62.000)	(20.000/)
Postage	52800	\$1,007	\$10,000		(\$2,000)	(20.00%)
Printing & Reproduction	52900		\$20,000	\$10,000	(\$10,000)	(50.00%)
Equipment Rental	53100		64.000		(64.000)	(400.000()
Rents & Leases	53200	644.004	\$1,000	#05.000	(\$1,000)	(100.00%)
Professional Services & Contracts	53300	\$41,631	\$75,450	\$85,000	\$9,55 <b>O</b>	12.66%
General Insurance	53400		00.000	40.500	6500	05 000/
Shop & Field Supplies	53500		\$2,000	\$2,500	\$500	25.00%
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700		<b>#</b> 500		(0500)	(4.00, 000()
Computer Hardware & Software	53800	6070	\$500		(\$500)	(100.00%)
Stationery & Office Supplies	53900	\$873	\$500		(\$500)	(100.00%)
Books & Journals	54100					
Minor Office Equipment	54200	<b>#0.500</b>				
Depreciation & Amortization	55750	\$3,526	6440.050	6440 400	(\$F.F.O.)	(0.400()
Subtotal Services and Supplies		\$47,901	\$112,650	\$112,100	(\$550)	(0.49%)
Capital Leases and Capital Outlay Building & Grounds	60105		\$5,754	\$5,305	(\$450)	(7.81%)
Office Equip			<b>\$3,734</b>	\$5,505	(\$450)	(7.0170)
· ·	60110		\$10,881	\$17,910	\$7,029	64.60%
Computer & Network Equip	60115 60120		φ10,001	\$17,910	\$7,029 \$712	04.00%
Motorized Equip				<b>P</b> 12	<sup>\$′ 1</sup> 2	
Lab & Monitoring Equip	60125					
Communications Equip	60130		\$16,636	622 027	67.004	42 020/
Subtotal Fixed Assets	<b></b> -			\$23,927	\$7,291 (\$7,076)	43.83%
Allocated Indirect Cost	54405	\$400.0CC	(\$74,377) \$314.503			10.72%
Total Expenditures		\$182,866	\$214,592	\$262,394	\$47,802	22.28%

#### Program Activities Eligible for Revenue Sources:

\$13,120 Operating Permit Fees Federal Grant & New & Modified Permits State Subvention
\$26,239 Title V Permit Fees CMAQ Funding & CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$223,035 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$262,394 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

### PROGRAM NARRATIVE

#### Intermittent Control Programs (BayCAP)

303

Man	aging	Divi	ision:

Public Information and Outreach

Contact Person:

Teresa Galvin Lee

#### Program Purpose:

The Spare the Air program educates the public about air quality and how to voluntarily reduce pollution on poor air quality days. This program includes non-motor vehicle related activities such as use of consumer products and lawn and garden equipment during the summer months and curtailing wood burning and driving in the winter months. Also includes the BAYCAP program and the District's efforts to have the model wood smoke ordinance adopted by Bay Area cities and counties.

#### Description of Program:

This program includes a number of activities:

- 1) Educate the public and reduce emissions on Spare the Air days by limiting activities that cause pollution, such as the use of consumer products, lawn and garden equipment and recreational boating.
- 2) Measurement feedback to assess emission reductions through public opinion and e-mail surveys.
- 3) Support of the 2,000+ employer network as a means of educating and disseminating information.
- 4) Media outreach.
- 5) The Bay Area Clean Air Partnership (BAYCAP) which is a collaboration among the District, Bay Area Council, Silicon Valley Manufacturing Group and employers to support the Spare the Air program and develop further strategies to reduce air pollution on high ozone days.
- 6) Support for community-based lawn mower buy-back programs (if additional funding is available).
- 7) Support the wintertime "Spare the Air Tonight" program which aims to educate and promote curtailment of wood burning and driving to reduce PM10 and carbon monoxide levels in the winter months.
- 8) Adoption of the model wood burning ordinance.

#### Justification of Change Request:

Priority	Activities	Comment	Revenue Source	Cost
1	Advise the public and employers of Spare the Air Days.		GR	32,798
2	Recruit and manage employer participation in the Spare the Air campaign.		GR	19,679
3	Manage employer fax broadcast network for Spare the Air campaign.		GR	3,280
4	Design and produce materials for employers.		GR	9,839
	Do media briefings on Spare the Air.		GR	6,560
6	Mail materials to employers in the Spare the Air Program.		GR	9,839
7	Commission public opinion surveys on Spare the Air evenings.		GR	13,119
8	Sign contracts and begin summertime campaign on air quality.		GR	6,560
9	Continue wintertime education campaign on wood burning and alternative clean burning technologies.		GR	49,196
10	Distribute information on Spare the Air Tonight to news media.		GR	32,798
11	Through Bay Area Clean Air Partnership (BayCAP), collaborate with the business		GR	6,560
	community on developing and implementing emission reduction strategies.			100
12	Collaborate and support community-based lawn mower buy-back programs.		GR	49,196
13	Compile and analyze data from monitoring of voluntary emission reduction strategies.		GR	6,560
	Produce new Spare the Air web page.		GR	3,280
15	Maintain Spare the Air Cities and County campaign to reduce emissions on high ozone days		GR	6,560
16	Collaborate with partners regarding adoption of the model wood smoke ordinance.		GR	36,077
17	Testify before City Councils, County Boards of Supervisors regarding the model wood smoke ordinance.		GR	32,798
18	Expand e-mail notification of Spare the Air days.		GR	3,280
AA#	Major Accomplishments		Delivery Date	
1	Seven Spare the Air media advisories (press releases).		10/15/2004	
2	2,100+ employers in the program.		10/1/2004	
5	Mail materials to 350 employers.		9/15/2004	
8	1,000 surveys on Spare the Air days		10/15/2004	
10	Distribute 30,000 Woodburning Handbooks.		3/1/2005	
	100 media stories.		10/15/2004	
13	Six lawn mower buy-back programs.		6/30/2005	
16	100 cities and counties in the Spare the Air Program.		10/15/2004	
17	Testify before five cities or counties regarding the woodsmoke ordinance.		6/30/2005	
18	16,000 e-mail registrants.		10/15/2004	
av Area	Air Quality			

Intermittent (	Contro	Programs	(BavCAP)

PROGRAM:

303

			6			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.91	1.10	1.20	0.10	9.09%
			]			0.00.0
Permanent Salaries	51105	\$134,897	\$89,707	\$99,226	\$9,519	10.61%
Overtime Salaries	51150	\$5,985	\$5,024	\$3,845	(\$1,179)	(23.47%)
Temporary Salaries	51200					,
Payroll Taxes	51300	\$1,525	\$909	\$989	\$80	8.80%
PERS	51400			\$7,215	\$7,215	
FICA Replacement Benefits	51500	\$6,134	\$5,012	\$5,404	\$392	7.83%
Group Insurance	51600	\$12,821	\$9,725	\$11,992	\$2,267	23.31%
Employee Transit Subsidy	51700	\$1,056	\$655	\$1,218	\$563	85.88%
Workers Compensation	51800	\$2,208	\$1,446	\$1,052	(\$394)	(27.23%)
Board Fees	51900	7-,	* .,	• • • • • •	(,,,,,	(=::=::;)
Prior Year Expenditures	51950		į			
Subtotal Personnel		\$164,626	\$112,478	\$130,942	\$18,463	16.42%
Services and Supplies		<b>\$101,020</b>	Ψ, ,	1 4.00,0.2	<b>4.0,.00</b>	10.1270
Travel Expenses	52200	\$14				
Training And Education	52300	***				
Repair & Maintenance (Equipment)	52400			\$3,600	\$3,600	
Communications	52500	\$32	\$6,600	\$3,000	(\$3,600)	(54.55%)
Building Maintenance	52600	402	\$5,555	\$0,000	(40,000)	(04.0070)
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900	\$1,984	\$43,500	\$33,500	(\$10,000)	(22.99%)
Equipment Rental	53100	Ψ1,001	Ψ (0,000	400,000	(\$10,000)	(22.0070)
Rents & Leases	53200					
Professional Services & Contracts	53300	\$235,684	\$212,500	\$247,000	\$34,500	16.24%
General Insurance	53400	<b>\$200,00</b>	Ψ212,000	\$2.77,000	<b>VO</b> -1,000	10.2470
Shop & Field Supplies	53500	\$2,238	\$7,000	\$3,000	(\$4,000)	(57.14%)
Laboratory Supplies	53600	Ψ2,200	Ψ,,000	45,000	(\$\psi,000)	(37.1470)
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900					
Books & Journals	54100					
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$2,506				
Subtotal Services and Supplies	33730	\$242,458	\$269,600	\$290,100	\$20,500	7.60%
Capital Leases and Capital Outlay		Ψ2-42,-400	Ψ200,000	φ250,100	Ψ20,000	7.0070
Building & Grounds	60105		\$3,422	\$3,105	(\$316)	(9.24%)
Office Equip	60110		40,	\$5,755	(43.3)	(0.2170)
Computer & Network Equip	60115		\$6,470	\$10,484	\$4,014	62.04%
Motorized Equip	60120		\$1,127	\$1,424	\$297	26.30%
Lab & Monitoring Equip	60125		Ψ1,12.7	<b>\$1,52</b>	Ų,	20.0070
Communications Equip	60130					
Subtotal Fixed Assets	55,56		\$11,019	\$15,013	\$3,994	36.25%
Allocated Indirect Cost	54405		(\$104,349)	11	(\$3,730)	3.57%
Total Expenditures	0-1-100	\$407,084	\$288,748	\$327,976		13.59%
		Ţ.J.,J.	Ţ,	1 75,370	1 727,220	

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$327,976 General Revenue \*
Hearing Board Fees Additional State Subvention

Penalties and Settlements \$327,976 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Spare the Air (CMAQ)	305
	name	number
Managing Division:		
	Public Information and Outreach	
Contact Person:		
	Teresa Galvin Lee	
Program Purpose:		
•	e District's Spare the Air program activities and measure the emission	reductions associated with the program

#### Description of Program:

The District will receive over \$1,000,000 in Congestion Mitigation and Air Quality (CMAQ) funding for the 2004-05 Spare the Air campaign. The funds enable the Air District to do significant television and radio advertising, real time radio spots, expand the web site and e-mail sign-ups, support an employer network, a childrens school program, and funding to assess the emission reductions associated with the program through public opinion surveys.

#### Justification of Change Request:

This program is funded with CMAQ money.

Priority	Activities	Comment	Revenue Source	Cost
1	Advertising the Spare the Air message to the public by radio and television.	, O	CM	542,047
2	Revamp the sparetheair.org web site, including kids stuff web page.		CM	84,318
3	Wrap BART cars with Spare the Air messages.		CM	60,227
4	Distribute materials to employers in the program.	-	CM	60,227
5	Provide on-site employer training and assistance in developing programs, including an information clearinghouse to facilitate exchange of information among employers.		CM	180,682
6	Coordinate with special events promoters to advocate taking transit and reducing driving to special events, particularly weekend travel.		СМ	60,227
7	Form partnerships with business on e-mail notification and Spare the Air banner ads.		CM	24,091
8	Coordinate CMAQ application elements and reporting requirements.		CM	12,045
9	Evaluate program and measure emission reductions.		CM	84,318
10	Hang Spare the Air banners in city and county locations.		CM	36,136
11	Edit publications for the program.		CM	12,045
12	Coordinate with Spare the Air Cities and Counties Campaign to assist with outreach to residents and employees.		СМ	48,182
AA#	Major Accomplishments		Delivery Date	
1	Sign contracts for radio and television advertising.		7/30/2004	
3	Provide input on BART train wraps.		8/30/2004	
5	50 contacts with businesses to help set up programs.		10/15/2004	<del></del>
6	Promotion of transit, carpooling to four weekend events.		10/30/2004	
7	Five additional sites to carry Spare the Air banner ads.		10/1/2004	
9	1,000 public opinion surveys		10/20/2004	
10	Eight cities and counties to hang 200+ banners.		12/30/2004	

			5			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.71	1.48	1.68	0.20	13.51%
Permanent Salaries	51105	\$121,220	\$110,367	\$128,483	\$18,117	16.41%
Overtime Salaries	51150	\$31,085	\$7,729	\$7,690	(\$39)	(0.50%)
Temporary Salaries	51200			ļ		
Payroll Taxes	51300	\$1,211	\$1,134	\$1,307	\$174	15.31%
PERS	51400			\$9,532	\$9,532	
FICA Replacement Benefits	51500	\$5,813	\$6,739	\$7,662	\$922	13.68%
Group Insurance	51600	\$12,369	\$13,230	\$17,037	\$3,807	28.77%
Employee Transit Subsidy	51700	\$995	\$882	\$1,928	\$1,047	118.72%
Workers Compensation	51800	\$1,587	\$1,945	\$1,473	(\$472)	(24.28%)
Board Fees	51900			1		
Prior Year Expenditures	51950_					
Subtotal Personnel		\$174,280	\$142,026	\$175,113	\$33,087	23.30%
Services and Supplies						
Travel Expenses	52200	\$4,244	\$1,600	\$1,700	\$100	6.25%
Training And Education	52300					
Repair & Maintenance (Equipment)	52400					
Communications	52500					
Building Maintenance	52600					
Utilities	52700				(2.0.00)	
Postage	52800		\$50,000	\$10,000	(\$40,000)	(80.00%)
Printing & Reproduction	52900	\$26,278	\$50,000	\$30,000	(\$20,000)	(40.00%)
Equipment Rental	53100					
Rents & Leases	53200	04.040.040	0050 000	0005.000	<b>#</b> C 000	0.000/
Professional Services & Contracts	53300	\$1,243,810	\$959,000	\$965,000	\$6,000	0.63%
General Insurance	53400					
Shop & Field Supplies	53500	•				
Laboratory Supplies Gasoline & Variable Fuel	53600					
Computer Hardware & Software	53700					
Stationery & Office Supplies	53800 53900	\$9,669				
Books & Journals	54100	<b>Ф9,009</b>	\$8.000	\$1,000	(\$7,000)	(87.50%)
Minor Office Equipment	54200		\$4,000	\$2,000	(\$2,000)	(50.00%)
Depreciation & Amortization	55750		\$4,000	\$2,000	(\$2,000)	(50.00%)
Subtotal Services and Supplies	55/50	\$1,284,001	\$1,072,600	\$1,009,700	(\$62,900)	(5.86%)
Capital Leases and Capital Outlay		Ψ1,204,001	\$1,072,000	ψ1,000,700	(\$02,500)	(5.0070)
Building & Grounds	60105		\$4,603	\$4,347	(\$256)	(5.56%)
Office Equip	60110		<b>V</b> 1,555	• • • • • • • • • • • • • • • • • • •	(4===)	(0.0070)
Computer & Network Equip	60115		\$8,705	\$14,678	\$5,973	68.61%
Motorized Equip	60120		\$564	\$712	\$148	26.30%
Lab & Monitoring Equip	60125		<del></del>		1	
Communications Equip	60130					
Subtotal Fixed Assets	•		\$13,872	\$19,737	\$5,865	42.28%
Allocated Indirect Cost	54405		÷ · • ; • · •	,		
Total Expenditures	_	\$1,458,280	\$1,228,498	\$1,204,550	(\$23,949)	(1.95%)
•					9 '	. ,

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees \$1,204,550 CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*
Hearing Board Fees Additional State Subvention

Penalties and Settlements \$1,204,550 *Total* 

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

### COMPLIANCE & ENFORCEMENT DIVISION

The Compliance & Enforcement Division ensures the District will realize the emission reductions achieved by the air quality regulations adopted by the Board of Directors. Compliance with District, State, and Federal regulations is achieved by a Compliance Assistance program that helps industry understand requirements and an inspection and enforcement program that provides an effective deterrence to non-compliance. The Division promotes compliance assistance and voluntary compliance to help companies ensure they comply with regulations. When non-compliance is discovered, enforcement is applied at a level appropriate to the nature and extent of the violation. The Division will continue to work closely with community and environmental groups to review and enhance air quality compliance and enforcement programs and with the public to provide the highest level of service.

For FY 04-05 several initiatives will be underway. The inspections are a major component of the Compliance Assurance Program. The Division will be completing an Inspection Program Review that will make recommendations to improve the inspection targeting strategy that focuses inspection resources on those source categories with the greatest emissions impact. Inspection resources will then be reallocated to attain the greatest emissions reductions. Enforcement cases will continue to be developed in close cooperation with the Legal Division to ensure strong cases are built for significant violations of air quality regulations. Early case communication and strong investigative techniques combined with overall case management will be utilized to improve end results. Regulatory Policy and Procedure Guidelines will promote voluntary compliance with Industry and improve consistency of inspections for District Staff. Numerous guideline revisions or adoptions are planned based on the greatest need to industry and inspection staff. The Division will continue implementation of changes to the Air Pollution Complaint program, the Incident Response program, and the Modernization of Inspection Tools program to improve efficiency and to provide the best response for the public.

During the coming year, Division programs will continue to focus on activities that support the District's mission to protect public health and the environment. Staff will conduct the following programs:

- Compliance Assurance Program will continue both routine and unannounced inspection
  of air pollution sources, Title V, Synthetic Minors, including petroleum and chemical
  refineries, dry cleaners, gasoline dispensing facilities, auto body shops, asbestos
  demolitions, agricultural and prescribed burning, and other permitted sources. Staff will
  continue to plan, prepare, and respond to air pollution incidents and to work closely with
  other response agencies.
- Enforcement Program will continue with a focus on major facility (Title V, Synthetic Minor) auditing. Staff will work with the Legal Division to provide a strong deterrent to non-compliance and to apply the appropriate level of enforcement proportional to the level of non-compliance. The Division will vigorously pursue violators who show a disregard for the law and well being of the public.
- Compliance Assistance Program will continue to develop programs and policies and procedures for use by the Inspection staff and by industry. These will include several related to new ATCM's, and those necessitated by new and revised regulations. Staff will provide inspector training, support for various Division programs, dispatch activities, Compliance Assistance Advisories, and Industry Compliance School.
- The Division's Community Outreach, throughout the programs above, will:
  - Increase use of foreign languages for compliance assistance materials and provide foreign language translation services for the air pollution complaint process and other public service access points at the District.
  - Provide compliance overviews of major facilities to increase the general public's awareness of compliance issues.
  - Work with community based organizations to enhance enforcement and compliance programs.
  - Train staff on how Environmental Justice principles can be integrated in routine District operations.
  - Expand community access to web-based enforcement information and tools.

Enforcement	401
name	number
Managing Division:	
Compliance and Enforcement	
Contact Person:	
W. Kino, Air Quality Program Manager	
Program Purpose:	
Enforce all applicable stationary source air pollution regulations.	

The Enforcement Program consists of several activities designed to assure compliance where sources are found in violation of applicable federal, state and district regulations. This program includes all division activities necessary to address non-compliance, including issuance of Notices of Violation and Notices to Comply, identifying causes and solutions for non-compliance, and providing testimony during hearings. Elements of the program include responding to citizen complaints and concerns, returning sources to compliance, and supporting enforcement of the variance and abatement process. In addition, the asbestos activities within the program ensure compliance with federal and district regulations to protect the public from exposure to asbestos, a known carcinogen. Strict enforcement of regulations pertaining to gasoline dispensing facilities, including ensuring compliance with statemandated enhanced vapor recovery requirements, is important for maintaining emission reductions necessary to achieve attainment of the federal and state ambient ozone standards. A strong, technically based enforcement program provides both an essential deterrent to continued or future non-compliance as well as consistency in enforcement practices throughout the industrial community.

### Justification of Change Request:

FY 04-05 Program increases are due to: (1) funding for personal monitoring for exposure to hazardous materials of all Inspectors working in the Asbestos Program; and (2) a new field office for Inspectors to more efficiently access information and address the air quality issues in the Alameda area.

Priority	Activities	Comment	Revenue Source	Cost
1	Receive and investigate citizen inquiries and complaints, approximately 4,000 per year.		PF	690,569
2	Investigate, issue and process Notices of Violation. Approximately 2,000 notices annually are anticipated.  Work with Legal Services Division to develop cases, penalty settlement, and/or prosecution.		P	591,916
3	Prepare case summaries, conduct office conferences and recommend abatement action where continuing or recurrent violations are involved.		P	177,575
4	Hearing Board - Provide consistent technical assessments for all enforcement matters pending before the Hearing Board.		P	157,844
5	Asbestos program: Inquiries, complaints, notifications, and processing Notices of Violations. Approximately 8,000 inquiries, 150 complaints, 4,500 notifications and 100 Notices of Violation are expected annually.		A	710,300
6	Issue Notices to Comply and follow-up to ensure compliance. Approx. 600 annually are expected.		P	157,844
7	Gasoline Dispensing Facilities Program: Enforcement, diagnostic testing, complaints and processing Notices of Violation. Approximately 175 complaints, 250 Notices of Violation are expected annually. Assist GDF operators with diagnostic testing and preventive maintenance and training.		PF	1,104,910
8	Dry Cleaning Program: Approximately 80 NOVs and 80 NTCs annually.		PF	276,228
9	Participate in interagency task force programs to coordinate District enforcement activities with other county/state governmental agencies.		P	78,922
AA#	Major Accomplishments		Delivery Date	
1a	Respond to citizen complaints received during normal business hours as soon as possible and target not later than 30 minutes after receipt at office.		daily	
2a	Forward of Notices of Violation to Legal Services Division within 45 days following issuance.		daily	
	Reinspect sources to verify compliance status after issuance of a Notice of Violation or a Notice to Comply.		daily	
2c	Evaluate and update Enforcement Case Policy & Procedure documents.		annual	
2d	Conduct/coordinate investigations to support enforcement case development for the Legal Division.		daily	
3	Implement a program to ensure that increments of progress from office conferences or abatement orders are being met.		12/1/2004	
4	Hearing Board - Provide technical/engineering analysis and support for variances, abatement orders, and other matters before the Hearing Board. Prepare weekly District position report on all matters before the Hearing Board.		weekly	
5	Prepare annual Asbestos Program Evaluation Report.		2/1/2005	
6	Prepare annual Notice to Comply Program Evaluation Report.		2/1/2005	
7a	Prepare annual Gasoline Dispensing Facilities Program Evaluation Report.		2/1/2005	
7b	Update GDF program Policy & Procedure document to reflect changes in implementation CARB EVR Program.		quarterly as needed	
7c	Develop and implement a program incorporating a systematic approach for inspecting non-retail GDF sources to reduce excess emissions and violations. Coordinate with Permits and Legal Division on activities generated from the program.		12/1/2004	
8	Prepare annual Dry Cleaning Program Evaluation Report.		2/1/2005	İ
9	Conduct asbestos program Demo/Reno outreach to 6 city building departments and 2 fire departments per quarter.		quarterly	
1c, 2	Provide staff at community meetings to present information on the complaint process, enforcement activities, etc. (Community Outreach Plan)		quarterly/ as scheduled	

Bay Area Air Quality Management District FY 04-05 Budget

Er	nforc	ement			PROGRAM:	401
					_	
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Person <b>nel</b>		Expenditures	Budget	Budget	Difference	Change
Number of Positions		38.35	34.71	33.98	(0.73)	(2.10%)
Permanent Salaries	51105	\$2,711,437	\$2,361,791	\$2,363,418	\$1,627	0.07%
Overtime Salaries	51150	\$21,599	\$9,077	\$7,929	(\$1,148)	(12.64%)
Temporary Salaries	51200					
Payroll Taxes	51300	\$29,474	\$22,760	\$22,765	\$5	0.02%
PERS	51400			\$165,994	\$165,994	
FICA Replacement Benefits	51500	\$124,884	\$143,005	\$142,102	(\$904)	(0.63%)
Group Insurance	51600	\$263,413	\$294,343	\$320,112	\$25,769	8.75%
Employee Transit Subsidy	51700	\$21,420	\$20,675	\$10,866	(\$9,809)	(47.44%)
Workers Compensation	51800	\$40,965	\$45,616	\$29,787	(\$15,829)	(34.70%)
Board Fees	51900	*,	* 7 -	, ,	, , ,	,
Prior Year Expenditures	51950					
Subtotal Personnel	01300	\$3,213,192	\$2,897,267	\$3,062,973	\$165,705	5.72%
Services and Supplies		ψυ,210,102	Ψ2,007,207	ψο,σσ2,στο	4100,700	0.7270
	52200	\$10,027	\$4,613	\$4,613		
Travel Expenses Training And Education	52300	\$3,60 <b>4</b>	\$5,337	\$5,337		
Repair & Maintenance (Equipment)	52400	\$5,00 <del>4</del> \$514	\$4,785	\$4,785	ļ	
Repair & Maintenance (Equipment)		\$25,096	\$68,108	\$68,108		
Communications	52500	\$25,090	\$2,000	\$4,000	\$2,000	100.00%
Building Maintenance	52600		\$2,000	Ψ4,000	Ψ2,000	100.0070
Utilities	52700					
Postage	52800	\$1,990	\$6,630	\$6,630		
Printing & Reproduction	52900		\$1,040	\$1,040		
Equipment Rental	53100	\$9,041	\$1,040 \$47,422	\$50,422	\$3,000	6.33%
Rents & Leases	53200	\$80,540		\$19,000	\$3,000 \$4,000	26.67%
Professional Services & Contracts	53300	\$10,124	\$15,000	\$19,000	\$4,000	20.07%
General Insurance	53400	00.445	<b>#0.757</b>	CO 247	(0540)	(E 220/)
Shop & Field Supplies	53500	\$8,445	\$9,757	\$9,247	(\$510)	(5.23%)
Laboratory Supplies	53600			\$510	\$510	
Gasoline & Variable Fuel	53700	A	<b>*</b> 4 <b>7</b> 00	04.700		
Computer Hardware & Software	53800	\$1,337	\$1,700	\$1,700		
Stationery & Office Supplies	53900	\$1,417				
Books & Journals	54100	\$73	\$1,288	\$1,288		
Minor Office Equipment	54200	\$1,878	\$780	\$780		
Depreciation & Amortization	55750	\$50,920				
Subtotal Services and Supplies		\$205,006	\$168,460	\$177,460	\$9,000	5.34%
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$48,701	\$39,191	(\$9,510)	(19.53%)
Office Equip	60110				<b></b>	
Computer & Network Equip	60115		\$204,158	\$296,873	\$92,716	45.41%
Motorized Equip	60120		\$36,078	\$45,568	\$9,490	26.30%
Lab & Monitoring Equip	60125					
Communications Equip	60130					
Subtotal Fixed Assets			\$288,937	\$381,633	\$92,695	32.08%
and the disease Connect			\$206 E72	\$324 U43	E17 /71	5 70%

Allocated Indirect Cost

Total Expenditures

\$2,071,707 Operating Permit Fees Federal Grant & New & Modified Permits State Subvention Title V Permit Fees CMAQ Funding & CEC Funding

\$3,418,198

Soil Aeration Fees TFCA Admin Costs and Proj Funding

\$306,573

\$3,661,237

\$324,043

\$3,946,108

AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

\$1,164,102 Penalties and Settlements \$3,946,108 Total

54405

5.70%

7.78%

\$17,471

\$284,871

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGR	AM NARRATIVE			
	Compliance Assistance & Operations		402	
	name	•	number	1
Managu	ng Division:  Compliance and Enforcement			
Contact	Person:			
	J. Glasgow, Air Quality Program Manager			
	n Purpose:			
	compliance with Air District regulations through program development and source education.  tion of Program:			
_	•		,	
quality r for inspe Regulate activities provided	repliance Assistance and Operations Program provides both industry and division staff with the necessary tools to pro- equirements. Policies and Procedures documents promote voluntary compliance for industry and improve consistence action staff. Compliance schools are offered for small businesses. Compliance advisories are provided to industry and bry questions are answered via a dedicated compliance assistance telephone line. In-service training assures consistences. Partnerships with other public agencies promote multi-media pollution prevention through Green Business and oth I for all division air programs and external public and industry needs. Where appropriate, program review and developmental groups.	ey ond to nt a ner a	of compliance trade associate and appropriate activities. Su	inspections ions. te inspection pport is
Justifica	ation of Change Request:		·	
Priority	Activities	Comment	Revenue Source	Cost
1	Compliance Assistance (Industry Assistance) - Provide small- and medium-sized businesses with educational and technical assistance to achieve and maintain compliance.		PF	861,588
			AB	28,720
2	Compliance Assistance - Develop and maintain Division Policies and Procedures to ensure the consistent application of enforcement activities. Build partnerships with other public and community organizations to strengthen compliance assistance activities. Promote pollution prevention through multi-media collaboration.		PF	574,392
		H	TV	402,074
3	Community Outreach - Provide the public with responsive services for educational and technical assistance to build		AB PF	143,598 287,196
	trust and confidence with the division. Provide access to encourage public input where appropriate.	<u> </u>		
4	Operations - Develop and maintain air programs to support District rule requirements.	_	PF	172,318
		┝	TV AB	201,037 143,598
		<u> </u>	GR	28,720
			SA	28,720
AA#	Major Accomplishments		Delivery Date	
1.1	Provide Industry Compliance School for two small business sectors.		6/30/2005	
1.2	Develop compliance assistance materials for specific small business sectors.	L	6/30/2005	
1.3	Identify and translate compliance assistance materials for small business sectors where non-English speaking operators need additional assistance.		6/30/2005	
1.4	Maintain Compliance hotline during core business hours and provide staff for speakers bureau.		6/30/2005	
2.1	Identify for new creation or revision specific Division Policy and Procedure documents through program review or		6/30/2005	
	operations needs.			
3.1	Develop materials to bridge understanding for community members participating in enforcement, rule development or compliance assistance outreach. Provide appropriate translations of such materials.		6/30/2005	
3.2	Develop procedures to make enforcement data more accessible to community members through web or other access		6/30/2005	
4.1	Engage professional services to specify Request for Proposal (RFP) to replace existing two-way radio dispatch system during following fiscal year.		3/31/2005	
4.2	Complete Safety Program implementation and institue new OSHA requirements as needed	$\vdash$	3/31/2005	
4.3	Review, analyze and process petitions, plans, complaints, episodes, NOV's and other notifications received.	$\vdash$	6/30/2005	
4.4	Provide equipment and capital management for communication, computer support and related devices.	$t^-$	6/30/2005	
4.5	Build Smoke Generator to provide in-house Visible Emission Evaluation training capability	П	6/30/2005	

Prepare annual report covering each activity, including data analysis, review and improvement recommendations.

3/31/2005

Compliance A	Assistance 8	<b>Operations</b>
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PROGRAM:

402

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		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		15.98	22.21	23.15	0.94	4.23%
Number of Comons		10.00	22.2	2.0.10	0.04	4.2070
Permanent Salaries	51105	\$1,129,550	\$1,570,905	\$1,689,456	\$118,551	7.55%
Overtime Salaries	51150	\$3,918	\$13,276	\$14,689	\$1,413	10.64%
Temporary Salaries	51200	. ,	\$8,355	\$8,454	\$99	1.19%
Payroll Taxes	51300	\$12,294	\$15,208	\$16,360	\$1,152	7.57%
PERS	51400	,	. ,	\$119,290	\$119,290	
FICA Replacement Benefits	51500	\$52,012	\$91,657	\$97,296	\$5,638	6.15%
Group Insurance	51600	\$109,491	\$184,807	\$213,723	\$28,917	15.65%
Employee Transit Subsidy	51700	\$8,914	\$13,229	\$17,520	\$4,290	32.43%
Workers Compensation	51800	\$17,302	\$29,189	\$20,293	(\$8,895)	(30.48%)
Board Fees	51900	¥,	<b>4</b> ,	, , , , , ,	(+-,)	(33,117,7
Prior Year Expenditures	51950					
Subtotal Personnel	0,000	\$1,333,482	\$1,926,626	\$2,197,081	\$270,455	14.04%
Services and Supplies		ψ1,000,40 <u>2</u>	ψ1,020,020	\$2,.07,001	ψ2.0,100	14.0470
Travel Expenses	52200	\$6.382	\$8,402	\$8,396	(\$6)	(0.07%)
Training And Education	52300	\$7,355	\$19,085	\$13,350	(\$5,735)	(30.05%)
Repair & Maintenance (Equipment)	52400	<b>V</b> .,000	\$4,681	\$4,681	(40,,00)	(20.00)
Communications	52500	\$1,564	\$55,500	\$55,500		
Building Maintenance	52600	<b>4.,00</b> .	4,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900	\$8	\$7,641	\$7,641		
Equipment Rental	53100	•	\$1,936	\$1,936		
Rents & Leases	53200	\$400	\$988	\$3,388	\$2,400	242.91%
Professional Services & Contracts	53300	\$3,122	\$4,720	\$22,575	\$17,855	378.28%
General Insurance	53400	40,122	<b>V</b> 7,1.20	, ,,,,,	1,000	0,0,20,0
Shop & Field Supplies	53500	\$293	\$6,393	\$3,393	(\$3,000)	(46.93%)
Laboratory Supplies	53600	<b>4200</b>	40,000	1 7 7,000	(45,545)	(10.0070)
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800		\$2,809	\$2,809		
Stationery & Office Supplies	53900	\$1,550	\$6,000	\$6,000		
Books & Journals	54100	\$132	\$1,560	70,000	(\$1,560)	(100.00%)
Minor Office Equipment	54200	\$16,067	\$21,561	\$11,561	(\$10,000)	(46.38%)
Williof Office Equipment	04200	Ψ10,001	<b>42</b> 7,00	<b>4</b> 1 1,00 1	(4.0,000)	(10.0070)
Depreciation & Amortization	55750	\$20,981				
Subtotal Services and Supplies		\$57,855	\$141,276	\$141,230	(\$46)	(0.03%)
Capital Leases and Capital Outlay		***,****	<b>. .</b>	, , , , , , , , ,	(+ /	(0.00.)
Building & Grounds	60105		\$31,163	\$26,700	(\$4,463)	(14.32%)
Office Equip	60110		. ,		, ,	` ,
Computer & Network Equip	60115		\$130,635	\$202,255	\$71,620	54.82%
Motorized Equip	60120		\$9,020	\$15,664	\$6,645	73.67%
Lab & Monitoring Equip	60125		,	\$55,200	\$55,200	
Communications Equip	60130	\$19,102		, , , , , ,		
Subtotal Fixed Assets	55100	\$19,102	\$170,817	\$299,819	\$129,002	75.52%
Allocated Indirect Cost	54405	Ψ10,102	\$206,790	\$233,831	\$27,041	13.08%
Total Expenditures	J-703	\$1,410,438	\$2,445,509	\$2,871,961	\$426,451	17.44%
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# Program Activities Eligible for Revenue Sources:

Federal Grant & \$1,895,494 Operating Permit Fees New & Modified Permits State Subvention CMAQ Funding & \$603,112 Title V Permit Fees **CEC Funding Asbestos Fees** TFCA Admin Costs and Proj Funding \$28,720 Soil Aeration Fees

\$28,720 General Revenue \* \$315,916 AB 2588 Income

Additional State Subvention Hearing Board Fees

\$2,871,961 Total Penalties and Settlements

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

Inspection of Program:  The Inspection Program's goal is to ensure facilities operate and maintain their equipment and processes in accordance with all applicable Federal, State and District Regulations and Permit Conditions. This is achieved through continuing on-site visits by Inspection staff. Facilities inspected range from refineries, chemical plants, and high-technology industries including small businesses such as gas stations, autobody shops, and dry cleaners. Approximately 9,000 source inspections per year out of 26,000 permitted sources can be accomplished with existing staff resources. Additionally, strict enforcement of Toxic and Hazardous Material Regulations such as asbestos has greatly minimized the public's risk and exposure to carcinogens. In addition, this program includes the immediate staff response to incidents involving the accidental emission of air pollutants and the investigation to determine the root cause of the event, and to make recommendations necessary to prevent reoccurrence. Incidents range from community odor episodes to releases of potentially hazardous pollutants from publicly-owned and private industrial sources. The program includes coordination of an inter-divisional incident response team as well as an inter-agency team of responders, including health and safety, which work to ensure that the response is complete, and that the public is protected to the extent possible. The program includes efforts to work within the federal and state processes	PROGRAM NARRATIVE	
Contact Person:  Jack Bean, Air Quality Program Manager  Program Purpose: Inspection of all stationary sources  Description of Program:  The Inspection Program's goal is to ensure facilities operate and maintain their equipment and processes in accordance with all applicable Federal, State and District Regulations and Permit Conditions. This is achieved through continuing on-site visits by Inspection staff. Facilities inspected range from refineries, chemical plants, and high-technology industries including small businesses such as gas stations, autobody shops, and dry cleaners. Approximately 9,000 source inspections per year out of 26,000 permitted sources can be accomplished with existing staff resources. Additionally, strict enforcement of Toxic and Hazardous Material Regulations such as asbestos has greatly minimized the public's risk and exposure to carcinogens.  In addition, this program includes the immediate staff response to incidents involving the accidental emission of air pollutants and the investigation to determine the root cause of the event, and to make recommendations necessary to prevent reoccurrence. Incidents range from community door episodes to releases of potentially hazardous pollutants from publicly-owned and private industrial sources. The program includes coordination of an inter-divisional incident response team as well as an inter-agency team of responders, including health and safety, which work to ensure that the response is complete, and that the public is protected to the extent possible. The program includes efforts to work within the federal and state processes	Compliance Assurance	403
Contact Person:  Jack Bean, Air Quality Program Manager  Program Purpose: Inspection of all stationary sources  Description of Program:  The Inspection Program's goal is to ensure facilities operate and maintain their equipment and processes in accordance with all applicable Federal, State and District Regulations and Permit Conditions. This is achieved through continuing on-site visits by Inspection staff. Facilities inspected range from refineries, chemical plants, and high-technology industries including small businesses such as gas stations, autobody shops, and dry cleaners. Approximately 9,000 source inspections per year out of 26,000 permitted sources can be accomplished with existing staff resources. Additionally, strict enforcement of Toxic and Hazardous Material Regulations such as asbestos has greatly minimized the public's risk and exposure to carcinogens.  In addition, this program includes the immediate staff response to incidents involving the accidental emission of air pollutants and the investigation to determine the root cause of the event, and to make recommendations necessary to prevent recoccurrence. Incidents range from community odor episodes to releases of potentially hazardous pollutants from publicly-owned and private industrial sources. The program includes coordination of an inter-divisional incident response team as well as an inter-agency team of responders, including health and safety, which work to ensure that the response is complete, and that the public is protected to the extent possible. The program includes efforts to work within the federal and state processes	name	number
Contact Person:  Jack Bean, Air Quality Program Manager  Program Purpose: Inspection of all stationary sources  Description of Program:  The Inspection Program's goal is to ensure facilities operate and maintain their equipment and processes in accordance with all applicable Federal, State and District Regulations and Permit Conditions. This is achieved through continuing on-site visits by Inspection staff. Facilities inspected range from refineries, chemical plants, and high-technology industries including small businesses such as gas stations, autobody shops, and dry cleaners. Approximately 9,000 source inspections per year out of 26,000 permitted sources can be accomplished with existing staff resources. Additionally, strict enforcement of Toxic and Hazardous Material Regulations such as asbestos has greatly minimized the public's risk and exposure to carcinogens.  In addition, this program includes the immediate staff response to incidents involving the accidental emission of air pollutants and the investigation to determine the root cause of the event, and to make recommendations necessary to prevent recoccurrence. Incidents range from community odor episodes to releases of potentially hazardous pollutants from publicly-owned and private industrial sources. The program includes coordination of an inter-divisional incident response team as well as an inter-agency team of responders, including health and safety, which work to ensure that the response is complete, and that the public is protected to the extent possible. The program includes efforts to work within the federal and state processes	Managing Division:	
Jack Bean, Air Quality Program Manager  Program Purpose: Inspection of all stationary sources  Description of Program:  The Inspection Program's goal is to ensure facilities operate and maintain their equipment and processes in accordance with all applicable Federal, State and District Regulations and Permit Conditions. This is achieved through continuing on-site visits by Inspection staff. Facilities inspected range from refineries, chemical plants, and high-technology industries including small businesses such as gas stations, autobody shops, and dry cleaners. Approximately 9,000 source inspections per year out of 26,000 permitted sources can be accomplished with existing staff resources. Additionally, strict enforcement of Toxic and Hazardous Material Regulations such as asbestos has greatly minimized the public's risk and exposure to carcinogens. In addition, this program includes the immediate staff response to incidents involving the accidental emission of air pollutants and the investigation to determine the root cause of the event, and to make recommendations necessary to prevent reoccurrence. Incidents range from community odor episodes to releases of potentially hazardous pollutants from publicly-owned and private industrial sources. The program includes coordination of an inter-divisional incident response team as well as an inter-agency team of responders, including health and safety, which work to ensure that the response is complete, and that the public is protected to the extent possible. The program includes efforts to work within the federal and state processes	Compliance/Enforcement	
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	Justification of Change Request: The budget (Funds) for Program 406, Prescribed Burning has been incorporated into this program.	
		Revenue

Refinery Inspection and Audit Program for Regulatory and Permit Compliance.   PF	Cost	Revenue Source	Activities	Prierity
Refinery Inspection and Audit Program for Title V Compliance.  Title V Inspections Program/ Petroleum Refinerys / EPA Grant/Airs and Audits consistent with the Community Outreach Plan.  TV Plan.  Synthetic Minor Inspection Program and Audits.  General Inspections Program.  PF Godernal Inspections Program.  Dry Cleance Program.  PF Godernal Inspections Program.  PF Godernal Inspections Program.  PF Godernal Inspections Program.  PF Godernal Inspections Program.  PF Godernal Inspections Program.  PF Godernal Inspection Communications / Computer Programs.  Graville Inspection Communications / Computer Programs.  Title 17 Prescribed burns/Regulation 5 inspections.  Title 17 Prescribed burns/Regulation 5 inspections.  Autobody Program.  PF Godernal Inspection Communications / Computer Programs.  PF Godernal Inspection Communications / Computer Programs.  PF Godernal Inspection Communications / Computer Programs.  PF Godernal Inspection Communications / Computer Programs.  PF Godernal Inspection Communications / Computer Programs.  PF Godernal Inspection Communications / Computer Programs.  PF Godernal Inspection Communications / Computer Programs.  PF Godernal Inspection Communications / Computer Programs (RMP/RMP) Work with other agencies to improve programs.  PF Godernal Inspection Inspection of Program (RMP/RMP) Work with other agencies to improve programs, Federal and State risk management programs (RMP/RMP) Work with other agencies to improve programs, activities relating to prevention, preparedness and response.  Investigate to other agencies during and after incidents. Prepare incident reports.  Investigate to other agencies during and after incidents. Prepare incident reports.  PF Inspections to make a country of the Computation of accident program improvement to increase protection to the community during events. Conduct an overall program assessment.  PF Inspection to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evalu	354,10	PF	Refinery Inspection and Audit Program for Regulatory and Permit Compliance.	1
Title V Inspections Program/ Petroleum Refinerys / EPA Grant/Airs and Audits consistent with the Community Outreach Plan.  Synthetic Minor Inspection Program and Audits.  FPF  Solution of Computer Program.  PFF  Assosion Inspections Program.  PFF  Resoline Dispensing Facilities (GDFs) Inspections Program.  PFF  Begoein Communications / Computer Programs.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections.  PFF  Title 17 Prescribed burns/Regulation 5 inspections process safety management (PSM) programs, Federal and PFF  Title 17 Prescribed burns/Regulation incidents as soon as possible, and within minutes of notification, provide technical assistance to other agencies during and after incidents. Prepare incident reports.  PFF  Title 17 Prepare annual report on the Compliance status of the five petroleum refineries.  Major Accomplishments  PFF  Major Accomplishments  PBF  Data  Title 17 Prepare annual report on the Compliance status of the five petroleum refineries.  3/1/2005  7/11 Prepare annual report on the Compliance status of the five petroleum refineries.  Prepare and submir required reports	404,694	TV		2
5 General Inspections Program. 6 Asbestos Inspections Program. 7 Dry Cleaner Program. 8 Gasoline Dispensing Facilities (GDFs) Inspections Program. 9 Inspection Communications / Computer Programs. 10 Title 17 Prescribed burns/Regulation 5 inspections. 11 Autobody Program. 12 Perform technical analysis as required to track and analyze existing process safety management (PSM) programs, Federal and State risk management programs (RMP/RMPP). Work with other agencies to improve programs. 13 Participate in interagency activities, such as county environmental crime taskforces, incident response teams, and other activities relating to prevention, preparedness and response. 14 Initiate response to major air pollution incidents as soon as possible, and within minutes of notification, provide technical assistance to other agencies during and after incidents. Prepare incident reports. 15 Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.  1 Prepare annual report on the Compliance status of the five petroleum refineries. 1 Prepare annual report on the Compliance status of Autobody and Drycleaning program. 2 July 2005 3 Prepare and submit required reports to EPA, Negotiation of EPA 105 Grant Program Outputs. 3 Prepare annual report on the Compliance status of Autobody and Drycleaning program. 3 July 2005 3 Prepare and submit required reports to EPA, Negotiation of EPA 105 Grant Program Outputs. 4 Conduct 150 dy cleaner facility inspections quarterly, out of 1,200 hundred permitted.  9 Vearly 10 Conduct 350 of cleaner facility inspections quarterly, out of 900 hundred permitted. 9 Vearly 11 Conduct 250 autobody painting facility inspections quarterly out of 1,200 hundred permitted. 9 Vearly 12 Participate in state review of risk management systems. 13 Participate in interagency Task Force	455,280	TV	Title V Inspections Program/ Petroleum Refinerys / EPA Grant/Airs and Audits consistent with the Community Outreach Plan.	3
6 Asbestos Inspections Program. 7 Dry Cleaner Program. 8 Gasoline Dispensing Facilities (GDFs) Inspections Program. 9 Inspection Communications / Computer Programs. 10 Title 17 Prescribed burns/Regulation 5 inspections. 11 Autobody Program. 12 Perform technical analysis as required to track and analyze existing process safety management (PSM) programs, Federal and State risk management programs (RMP/RMPP). Work with other agencies to improve programs. 13 Participate in interagency activities, such as county environmental crime taskforces, incident response teams, and other activities relating to prevention, preparedness and response. 14 Initiate response to major air pollution incidents as soon as possible, and within minutes of notification, provide technical assistance to other agencies during and after incidents. Prepare incident reports. 15 Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.  Major Accomplishments  Dalivery Date  Major Accomplishments  Dalivery Date  Major Accomplishments  Dalivery Date  Major Accomplishments  Oilliege and submit required reports to EPA, Negotiation of EPA 105 Grant Program Outputs. 10/1/2004 10/1/20	303,520	PF	Synthetic Minor Inspection Program and Audits.	4
PF   Gasoline Dispensing Facilities(GDFs) Inspections Program.   PF   PF   PF   PF   PF   PF   PF   P	1,062,321	PF		5
Gasoline Dispensing Facilities(GDFs) Inspections Programs.  Inspection Communications / Computer Programs.  The Inspection Communications / Computer Programs.  The Inspection Communications / Computer Programs.  The Inspection Communications / Computer Programs.  The Inspection Communications / Computer Programs.  The Perform technical analysis as required to track and analyze existing process safety management (PSM) programs, Federal and State risk management programs (RMP/RMPP). Work with other agencies to improve programs.  Perform technical analysis as required to track and analyze existing process safety management (PSM) programs, Federal and State risk management programs (RMP/RMPP). Work with other agencies to improve programs.  Participate in interagency activities, such as county environmental crime task forces, incident response teams, and other activities relating to prevention, preparedness and response.  Inspection of the Inspection of the Inspections as soon as possible, and within minutes of notification, provide technical assistance to other agencies during and after incidents. Prepare incident reports.  Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.  Major Accomplishments  Major Accomplishments  Major Accomplishments  Major Accomplishments  Major Accomplishments  Major Accomplishments  Dativary  The Prepare annual report on the Compliance status of the five petroleum refineries.  7,111 Prepare annual report on the Compliance status of Autobody and Drycleaning program.  3/1/2005  3/1/2005  3/1/2005  3/1/2005  3/1/2005  3/1/2005  Accomplishments  Major Accomplishments  Dativary  Conduct 400 gasoline dispensing facility inspections quarterly, out of 100 Grant Program Outputs.  Conduct 400 gasoline dispensing facility inspections quarterly, out of 100 retai	354,107	Α	Asbestos Inspections Program.	6
Inspection Communications / Computer Programs.   PF	354,100	PF		7
Inspection Communications / Computer Programs.   PF	505,860	PF	Gasoline Dispensing Facilities(GDFs) Inspections Program.	8
Autobody Program.  PF Perform technical analysis as required to track and analyze existing process safety management (PSM) programs, Federal and State risk management programs (RMP/RMP). Work with other agencies to improve programs.  PF Participate in interagency activities, such as county environmental crime taskforces, incident response teams, and other activities relating to prevention, preparedness and response.  Initiate response to major air pollution incidents as soon as possible, and within minutes of notification, provide technical assistance to other agencies during and after incidents. Prepare incident reports.  PF Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.  Major Accomplishments  Delivery Date  Major Accomplishments  Delivery Date  Prepare annual report on the Compliance status of the five petroleum refineries.  7,11 Prepare annual report on the Compliance status of Autobody and Drycleaning program.  3 Prepare and submit required reports to EPA, Negotiation of EPA 105 Grant Program Outputs.  Conduct 150 dry cleaner facility inspections quarterly, out of 1600 retail and 900 non-retail.  Yearly Conduct 250 autobody painting facility inspections quarterly, out of 1,200 hundred permitted.  Yearly Conduct 250 autobody painting facility inspections quarterly, out of 1,200 hundred permitted.  Yearly 20,000 permitted sources.  Conduct 350 inspections quarterly at refinery/chemical plants, synthetic minor facilities and general facilities out of Yearly 20,000 permitted sources.  Conduct 350 inspections quarterly during asbestos renovation/demolition operations out of approximately 4,500 notifications per year.  Perpare Preliminary incident reports on Day 1 of each significant event.  Daily Prepare Preliminary incident reports on Day 1 of each significant event.	50,587	PF	Inspection Communications / Computer Programs.	9
Perform technical analysis as required to track and analyze existing process safety management (PSM) programs, Federal and State risk management programs (RMP/RMPP). Work with other agencies to improve programs.  Participate in interagency activities, such as county environmental crime taskforces, incident response teams, and other activities relating to prevention, preparedness and response.  Initiate response to major air pollution incidents as soon as possible, and within minutes of notification, provide technical assistance to other agencies during and after incidents. Prepare incident reports.  Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.  Delivery  Major Accomplishments  Delivery  Major Accomplishments  Delivery  Date  1 Prepare annual report on the Compliance status of the five petroleum refineries.  7,11 Prepare annual report on the Compliance status of Autobody and Drycleaning program.  3/1/2005  3 Prepare and submit required reports to EPA, Negotiation of EPA 105 Grant Program Outputs.  10/1/2004  8 Conduct 400 gasoline dispensing facility inspections quarterly, out of 1600 retail and 900 non-retail.  Yearly  Conduct 150 dry cleaner facility inspections quarterly, out of 1900 hundred permitted.  Yearly  Conduct 250 autobody painting facility inspections quarterly, out of 1,200 hundred permitted.  Yearly  3,4,5 Conduct 300 targeted inspections quarterly at refinery/chemical plants, synthetic minor facilities and general facilities out of 20,000 permitted sources.  Conduct 350 inspections quarterly during asbestos renovation/demolition operations out of approximately 4,500 notifications yearly per year.  Participate in interagency Task Force meetings and inspections.  Participate in interagency Task Force meetings and inspections.  Daily  10 Conduct prescribed	202,340	GR	Title 17 Prescribed burns/Regulation 5 inspections.	10
State risk management programs (RMP/RMPP). Work with other agencies to improve programs.  Participate in interagency activities, such as county environmental crime taskforces, incident response teams, and other activities relating to prevention, preparedness and response.  Initiate response to major air pollution incidents as soon as possible, and within minutes of notification, provide technical assistance to other agencies during and after incidents. Prepare incident reports.  Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.    Delivery Date	354,107	PF	Autobody Program.	11
activities relating to prevention, preparedness and response.  14 Initiate response to major air pollution incidents as soon as possible, and within minutes of notification, provide technical assistance to other agencies during and after incidents. Prepare incident reports.  15 Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.  1 Prepare annual report on the Compliance status of the five petroleum refineries.  1 Prepare annual report on the Compliance status of Autobody and Drycleaning program.  3 Prepare and submit required reports to EPA, Negotiation of EPA 105 Grant Program Outputs.  1 Conduct 400 gasoline dispensing facility inspections quarterly, out of 1600 retail and 900 non-retail.  2 Conduct 150 dry cleaner facility inspections quarterly, out of 900 hundred permitted.  3 Conduct 250 autobody painting facility inspections quarterly, out of 1,200 hundred permitted.  3 Conduct 300 targeted inspections quarterly at refinery/chemical plants, synthetic minor facilities and general facilities out of 20,000 permitted sources.  5 Conduct 350 inspections quarterly during asbestos renovation/demolition operations out of approximately 4,500 notifications per year.  12 Participate in state review of risk management systems.  13 Participate in interagency Task Force meetings and inspections.  14 Prepare Preliminary incident reports on Day 1 of each significant event.  15 Daily  16 Conduct prescribed burns Title 17/ Regulation 5 inspections  16 Daily	101,173	PF		12
assistance to other agencies during and after incidents. Prepare incident reports.  Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.    Major Accomplishments	151,760	PF		13
Investigate to determine root cause of accidental releases and recommend changes to prevent future occurrences. While maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community during events. Conduct an overall program assessment.    Major Accomplishments	202,347	PF		14
Major Accomplishments   Date	202,347	PF	maintaining the current effort, evaluate the opportunity for program improvement to increase protection to the community	15
7,11 Prepare annual report on the Compliance status of Autobody and Drycleaning program.  3 Prepare and submit required reports to EPA, Negotiation of EPA 105 Grant Program Outputs.  10/1/2004  8 Conduct 400 gasoline dispensing facility inspections quarterly, out of 1600 retail and 900 non-retail.  Yearly  Conduct 150 dry cleaner facility inspections quarterly, out of 900 hundred permitted.  Yearly  O/11 Conduct 250 autobody painting facility inspections quarterly, out of 1,200 hundred permitted.  Yearly  3,4,5 Conduct 300 targeted inspections quarterly at refinery/chemical plants, synthetic minor facilities and general facilities out of 20,000 permitted sources.  Conduct 350 inspections quarterly during asbestos renovation/demolition operations out of approximately 4,500 notifications yearly per year.  Participate in state review of risk management systems.  Yearly  Prepare Preliminary incident reports on Day 1 of each significant event.  Daily  Conduct prescribed burns Title 17/ Regulation 5 inspections			Major Accomplishments	\$
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8 Conduct 400 gasoline dispensing facility inspections quarterly, out of 1600 retail and 900 non-retail.  7 Conduct 150 dry cleaner facility inspections quarterly, out of 900 hundred permitted.  8 Yearly  9/11 Conduct 250 autobody painting facility inspections quarterly, out of 1,200 hundred permitted.  9 Yearly  10,405 Conduct 300 targeted inspections quarterly at refinery/chemical plants, synthetic minor facilities and general facilities out of yearly 20,000 permitted sources.  12 Conduct 350 inspections quarterly during asbestos renovation/demolition operations out of approximately 4,500 notifications yearly per year.  12 Participate in state review of risk management systems.  13 Participate in interagency Task Force meetings and inspections.  14 Prepare Preliminary incident reports on Day 1 of each significant event.  15 Conduct prescribed burns Title 17/ Regulation 5 inspections  16 Daily		3/1/2005	Prepare annual report on the Compliance status of Autobody and Drycleaning program.	7,11
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13       Participate in interagency Task Force meetings and inspections.       Monthly         14       Prepare Preliminary incident reports on Day 1 of each significant event.       Daily         10       Conduct prescribed burns Title 17/ Regulation 5 inspections       Daily		Yearly		5
14     Prepare Preliminary incident reports on Day 1 of each significant event.     Daily       10     Conduct prescribed burns Title 17/ Regulation 5 inspections     Daily		Yearly	Participate in state review of risk management systems.	12
14     Prepare Preliminary incident reports on Day 1 of each significant event.     Daily       10     Conduct prescribed burns Title 17/ Regulation 5 inspections     Daily		Monthly	Participate in interagency Task Force meetings and inspections.	13
10 Conduct prescribed burns Title 17/ Regulation 5 inspections Daily				14
		Daily		10
11 Outreach Plan.			Provide staff at community meetings to present information on the inspection process consistent with the Community	

Personnel Number of Positions  Permanent Salaries Overtime Salaries Temporary Salaries Payroll Taxes PERS FICA Replacement Benefits Group Insurance Employee Transit Subsidy Workers Compensation Board Fees	51105 51150 51200 51300 51400 51500 51600 51700 51800 51900	FY02-03 Actual Program Expenditures 37.19 \$2,629,432 \$13,548 \$28,091 \$120,730 \$255,155 \$20,718 \$39,490	FY03-04 Approved Program Budget 40.25 \$2,707,404 \$28,862 \$26,268 \$166,062 \$342,303 \$23,974 \$52,897	FY04-05 Proposed Program Budget 43.90 \$3,035,219 \$35,107 \$29,475 \$214,923 \$184,626 \$413,453 \$12,394 \$38,483	Difference 3.65 \$327,816 \$6,244 \$3,207 \$214,923 \$18,564 \$71,149 (\$11,580) (\$14,414)	Percent Change 9.07% 12.11% 21.64% 12.21% 11.18% 20.79% (48.30%) (27.25%)
Prior Year Expenditures	51950					
Subtotal Personnel		\$3,107,164	\$3,347,771	\$3,963,680	\$615,908	18.40%
Services and Supplies						
Travel Expenses	52200	\$6,324	\$12,810	\$20,310	\$7,500	58.55%
Training And Education	52300	\$2,830	\$1,787	\$2,787	\$1,000	55.96%
Repair & Maintenance (Equipment)	52400	\$3,293	\$6,653	\$6,653		
Communications	52500	\$74,669	\$17,666	\$18,666	\$1,000	5.66%
Building Maintenance	52600		\$3,840	\$3,840		
Utilities	52700					
Postage	52800		\$516	\$516		
Printing & Reproduction	52900	\$67	\$4,544	\$4,544		
Equipment Rental	53100		\$1,200	\$1,200		
Rents & Leases	53200	\$390	\$41,300	\$42,100	\$800	1.94%
Professional Services & Contracts	53300	\$16,977	\$17,720	\$17,720		
General Insurance	53400					
Shop & Field Supplies	53500	\$11,601	· \$9,437	\$12,125	\$2,688	28.48%
Laboratory Supplies	53600			\$312	\$312	
Gasoline & Variable Fuel	53700				!	
Computer Hardware & Software	53800		\$1,718	\$2,218	\$500	29.10%
Stationery & Office Supplies	53900	\$883	\$4,800	\$4,800		
Books & Journals	54100		\$1,400	\$1,400		
Minor Office Equipment	54200		\$760	\$760		
Depreciation & Amortization	55750_	\$159,459				
Subtotal Services and Supplies		\$276,493	\$126,151	\$139,951	\$13,800	10.94%
Capital Leases and Capital Outlay			650 475	<b>*</b> 50.000	(05.040)	(40.040()
Building & Grounds	60105		\$56,475	\$50,632	(\$5,842)	(10.34%)
Office Equip	60110	627 705	6026 742	\$429.541	6400 700	81.44%
Computer & Network Equip	60115	\$37,725	\$236,743	\$429,541 \$45,568	\$192,798	61.44% 15.48%
Motorized Equip Lab & Monitoring Equip	60120 60125	\$11,507	\$39,461	\$45,568 \$18,936	\$6,108 \$18,936	13.46%
Communications Equip	60125		İ	\$10,930	क्राच,७३०	
Subtotal Fixed Assets	00130	\$49,232	\$332.678	\$544.678	\$212,000	63.73%
Allocated Indirect Cost	54405	ΨΨ3,∠3∠	\$332,676 \$347,392	\$410,363	\$212,000 \$62,971	18.13%
Total Expenditures	54405_	\$3,432,888	\$4,153,993	\$5,058,672	\$904,679	21.78%
. Ga. Experience		Ψ0,-02,000	Ψ-, 100,000	Ψ0,000,012	Ψυυτ,υτα	21.7070

\$3,642,244 Operating Permit Fees Federal Grant & New & Modified Permits State Subvention \$859,974 Title V Permit Fees CMAQ Funding & State Subvention CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2688 Income \$202,347 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$5,058,672 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE
Incident Response (discontinued) 404
name number
Managing Division:
Compliance and Enforcement
Contact Person:
Jack Bean, Inspections Manager
Program Purpose:
Planning, preparation and response to incident relating to accidental emissions. This program encompasses the Division's commitment to incident response, coordination and investigation.
Description of Program:
This program's activities have been moved to 403
Justification of Change Request:

			<u></u> -		<u> </u>	
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed	ļ	
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.41				#DIV/0!
				1		
Permanent Salaries	51105	\$99,976				
Overtime Salaries	51150	\$3,067				
Temporary Salaries	51200					
Payroll Taxes	51300	\$1,098				
PERS	51400			1		
FICA Replacement Benefits	51500	\$4,652		.H	}	
Group Insurance	51600	\$9,771		ŀ	1	
Employee Transit Subsidy	51700	\$794				
Workers Compensation	51800	\$1,628				
Board Fees	51900	* .,			}	
Prior Year Expenditures	51950			],		
Subtotal Personnel	•	\$120,987	<del></del>			
Services and Supplies		Ψ120,307		<b>₩</b>	i	
Travel Expenses	52200					
Training And Education	52300					
Repair & Maintenance (Equipment)	52400					
Communications	52500	\$484				
Building Maintenance	52600	φ+0+		li .	}	
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases						
Professional Services & Contracts	53200					
	53300					
General Insurance Shop & Field Supplies	53400					
• • • •	53500					
Laboratory Supplies Gasoline & Variable Fuel	53600					
	53700			1		
Computer Hardware & Software	53800			I		
Stationery & Office Supplies	53900					
Books & Journals Minor Office Equipment	54100					
Minor Office Equipment	54200	¢4 057		1		
Depreciation & Amortization	55750	\$1,857	<del></del>	<b>_</b>		
Subtotal Services and Supplies		\$2,341		1		
Capital Leases and Capital Outlay	C040E					
Building & Grounds Office Equip	60105 60110			N .	<b>}</b>	
• •				1	1	
Computer & Network Equip	60115				1	
Motorized Equip	60120					
Lab & Monitoring Equip	60125			11	11	
Communications Equip	60130			-		
Subtotal Fixed Assets	_			1	]	
Allocated Indirect Cost	54405			<b>}</b>	ļ	

**Incident Response (discontinued)** 

### Program Activities Eligible for Revenue Sources:

Total Expenditures

Operating Permit FeesFederal Grant &New & Modified PermitsState SubventionTitle V Permit FeesCMAQ Funding &Asbestos FeesCEC Funding

\$123,328

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements Total

404

PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE
Field Engineering (discontinued) 405
name number
Managing Division:
Compliance and Enforcement
Contact Person:
J. Karas, Air Quality Engineering Manager
Program Purpose:
Provide technical and engineering support to Compliance and Enforcement Division activities.
Description of Program:
This program provides technical and engineering support to the Compliance & Enforcement Division's activities, including rule effectiveness studies, Hearing Board activities, calculation of excess emissions associated with Notices of Violations (NOVs), rule interpretation and development, and technical analysis for enforcement activities. Because of the recent revisions to the Bay Area 2001 Ozone Attainment Plan, this program is also providing technical support to the control measures that pertain to refineries as well as technical support for the refinery further study measures.
Justification of Change Request:
The activities of this program are being transferred and incorporated into the Engineering Division.

	700.11.5	, (4100011411			/ · · · · · · · · · · · · · · · · · · ·	
		FY02-03 Actual Program	FY03-04 Approved Program	FY04-05 Proposed Program		Percer
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		7.34		i i		
Permanent Salaries	51105	\$518,668				
Overtime Salaries	51150	\$2,164		<u>}</u>		
Temporary Salaries	51200					
Payroll Taxes	51300	\$5,641				
PERS	51400			ł		
FICA Replacement Benefits	51500	\$23,707		1		
Group Insurance	51600	\$49,888			ļ	
Employee Transit Subsidy	51700	\$4,071				
Workers Compensation	51800	\$7,905		))	j	
Board Fees	51900				İ	
Prior Year Expenditures	51950					
Subtotal Personnel	,	\$612,045				
Services and Supplies		40,		1		
Travel Expenses	52200	\$268				
Training And Education	52300	\$795		i		
Repair & Maintenance (Equipment)	52400	·		ll ·		
Communications	52500					
Building Maintenance	52600			li .	ļ	
Utilities	52700			<u>}</u> ]	jj	
Postage	52800			1	l	
Printing & Reproduction	52900				l	
Equipment Rental	53100			1		
Rents & Leases	53200				1	
Professional Services & Contracts	53300	\$250		1		
General Insurance	53400	<b>,</b>		i		
Shop & Field Supplies	53500			l)	]	
Laboratory Supplies	53600			1	1	
Gasoline & Variable Fuel	53700			1	ll .	
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900			il	[	
Books & Journals	54100	\$411		1	1	
Minor Office Equipment	54200	•			1	
Depreciation & Amortization	55750			· I	<b>#</b>	
Subtotal Services and Supplies	******	\$13,881		1		
Capital Leases and Capital Outlay		÷ · - ; - <del>- ·</del> ·				
Building & Grounds	60105				11	
Office Equip	60110				1	
Computer & Network Equip	60115				N .	
Motorized Equip	60120					
Lab & Monitoring Equip	60125			1	1	
Communications Equip	60130					
Subtotal Fixed Assets	55,50			1	1	
Allocated Indirect Cost	54405					
Tatal Francisco	54405	#60E 006		1	<del> </del>	

Field Engineering (discontinued)

# Program Activities Eligible for Revenue Sources:

Total Expenditures

Operating Permit Fees

New & Modified Permits

Title V Permit Fees

Asbestos Fees

CEC Funding

Soil Aeration Fees

TFCA Admin Costs and Proj Funding

AB 2588 Income

Federal Grant &

State Subvention

CMAQ Funding &

CEC Funding

TFCA Admin Costs and Proj Funding

General Revenue \*

\$625,926

Hearing Board Fees Additional State Subvention
Penalties and Settlements Total

PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE	
Enforcement - Enhanced Activities - DISCONTINUED	406
name	number
Managing Division:	
Enforcement & Compliance Division	_
Contact Person:	
Jack Bean	_
Program Purpose:	
Inspection of Title 17 smoke management program (Prescribed Burning Program).	
Description of Program:	The second secon
The Inspection Program's goal of enhancing our existing open burning program to satisfy recent revisions to smoke n	nanagement requirements in Title 1
California Code of Regulations. Staff will be conducting activities associated with marsh and prescribed burns such a and revising policies and procedures; revising Regulation 5 and Regulation 3 to include prescribed burning provision for march and prescribed burning hum permits; reporting to the Air Resources Board; developing and coord	s and include new open burning fee

# Justification of Change Request:

This program's activities have been moved to 403

Fish and Game, County Agricultural Commissioners and Flood Control agencies.

		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		3.06	4.85		(4.85)	(100.00%)
					, ,	
Permanent Salaries	51105	\$216,098	\$328,496		(\$328,496)	(100.00%)
Overtime Salaries	51150	\$4,448	\$7,652		(\$7,652)	(100.00%)
Temporary Salaries	51200					
Payroll Taxes	51300	\$2,520	\$3,227		(\$3,227)	(100.00%)
PERS	51400					
FICA Replacement Benefits	51500	\$10,353	\$20,447		(\$20,447)	(100.00%)
Group Insurance	51600	\$21,787	\$39,381		(\$39,381)	(100.00%)
Employee Transit Subsidy	51700	\$1,762	\$2,889	1	(\$2,889)	(100.00%)
Workers Compensation	51800	\$3,086	\$6,374		(\$6,374)	(100.00%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel		\$260,054	\$408,467		(\$408,467)	(100.00%)
Services and Supplies						
Travel Expenses	52200	\$343	\$7,500		(\$7,500)	(100.00%)
Training And Education	52300		\$1,000		(\$1,000)	(100.00%)
Repair & Maintenance (Equipment)	52400					
Communications	52500		\$1,000		(\$1,000)	(100.00%)
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300					
General Insurance	53400					
Shop & Field Supplies	53500		\$3,000		(\$3,000)	(100.00%)
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700				(4-44)	
Computer Hardware & Software	53800		\$500	i	(\$500)	(100.00%)
Stationery & Office Supplies	53900					
Books & Journals	54100					
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$40,942	010.000		(642,000)	(4.00,000()
Subtotal Services and Supplies		\$41,285	\$13,000		(\$13,000)	(100.00%)
Capital Leases and Capital Outlay	00405		\$6,805		(\$6,805)	(100.00%)
Building & Grounds	60105		\$0,000	ľ	(\$0,003)	(100.0076)
Office Equip	60110		\$28,527		(\$28,527)	(100.00%)
Computer & Network Equip Motorized Equip	60115		\$2,255		(\$2,255)	(100.00%)
• •	60120 60125		Ψ2,200	1	(ΨΖ,ΖΟΟ)	(100.0070)
Lab & Monitoring Equip	60130					
Communications Equip Subtotal Fixed Assets	00130		\$37,587	<del> </del>	(\$37,587)	(100.00%)
Allocated Indirect Cost	54405		\$42,147		(\$42,147)	(100.00%)
Total Expenditures	J-14U5	\$301,339	\$501,201	1	(\$501,201)	(100.00%)
		4501,000	+-0.1-0.	<u> </u>	ر، در در ال	

Operating Permit FeesFederal Grant &New & Modified PermitsState SubventionTitle V Permit FeesCMAQ Funding &Asbestos FeesCEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

# **ENGINEERING DIVISION (FORMERLY PERMIT SERVICES)**

### **Engineering Division**

Now that all of the initial Title V permits have been issued, the Title V team in the Engineering Division will turn its attention to Title V permit renewals. The Title V renewal process is as extensive as the initial issuance process. The existing permits must be modified to reflect rule changes, changes at the facilities, and changes in permit format that have occurred over the permit term. Public meetings may be held for facilities based on community interest. Additionally, the Title V permit modification process must be integrated more fully into routine New Source Review (NSR) permitting.

Emergency standby diesel engine permitting will continue to require substantial effort in the Engineering Division. A new wave of outreach to thousands of unpermitted sources is planned, which will result in a flurry of permitting activity. New State regulations affecting these engines also require the District to collect extensive additional information from engine operators before the end of the fiscal year. Some engines will need to be replaced or retrofitted with controls in order to comply with the new control measure.

Based on recent changes in State law (SB 700, Florez), certain agricultural sources of air pollution may now be required to obtain air district permits. The Engineering Division will be developing a plan to implement the requirements of SB 700, and expects to begin the processing of permit applications for agricultural sources that lose permit exemption status.

The Toxic Evaluation Section will continue implementing the District's Risk Management Policy (RMP), which applies to new and modified sources of Toxic Air Contaminants (TACs), and will continue the rule development process to replace the RMP with an Air Toxics NSR rule. The Section will train staff on new health risk assessment tools necessary to implement the Air Toxics NSR rule. The Section will also continue to implement the State Air Toxics "Hot Spots" Program, which applies to existing facilities that emit TACs. The Section will participate in the new Bay Area Community Risk Reduction Program including the completion of a pilot cumulative health risk assessment for stationary sources for a selected community.

The Engineering Projects Section will work primarily to create a process to ensure all standard tools used in the Division are continually reviewed, updated and improved. Tools include the Permit Handbook, the BACT/TBACT Workbook, Policy and Procedures, and Standard Permit Conditions. Additional assignments include auditing and improving the District's stationary source inventory, and providing engineering technical support to other departments.

The Permit Systems Section will be assisting the Information Systems Division in the database conversion project by updating all of the Division's business and inter-operability requirements, and evaluating software tools. The Section will also work on maintaining and enhancing the existing database system.

	Permit Evaluation	501
	name	number
Managing Division:		
	Engineering	
Contact Person:		
	Steve Hill	
Program Purpose:		
Evaluation Of New And Modified Pern	nits	
Description of Program:		

Description of Program

The Permit Evaluation program involves the evaluation of all major permit applications and all other applications subject to the District's "No Net Increase" permit rule. This includes all applications subject to the Prevention of Significant Deterioration (PSD) requirements, as well as applications for emissions banking. Engineers working in this program perform case-by-case BACT and Offset determinations, and complete detailed permit evaluations for compliance with applicable regulatory requirements.

# Justification of Change Request:

Budget request for services and supplies has been increased by \$2750 to account for a higher average cost for individual training courses, and more frequent CAPCOA meetings. Maintenance of the BACT Workbook and Permit Handbook has been transferred to Program 507.

Priority	Activities	Revenue Source	Cost
1	Evaluate new/modified permit applications - 1,600 estimated.	NM	3,599,137
2	Comprehensive review and revision of permit conditions per H&S Sec. 42301(e).	NM	199,952
3	CEQA work for permitted sources.	PF	199,952

Pern	nit Ev	valuation			PROGRAM:	501
-					_	
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		37.35	32.27	30.13	(2.14)	(6.64%)
Permanent Salaries	51105	\$2,640,472	\$2,655,289	\$2,505,547	(\$149,742)	(5.64%)
Overtime Salaries	51150	\$7,809	\$1,182		(\$1,182)	(100.00%)
Temporary Salaries	51200		\$113,086	\$112,515	(\$571)	(0.50%)
Payroll Taxes	51300	\$28,709	\$25,502	\$24,053	(\$1,449)	(5.68%)
PERS	51400		· ' '	\$175,388	\$175,388	•
FICA Replacement Benefits	51500	\$121,187	\$160,419	\$151,469	(\$8,950)	(5.58%)
Group Insurance	51600	\$255,115	\$262,748	\$280,679	\$17,931	6.82%
Employee Transit Subsidy	51700	\$20,792	\$19,222	\$35,681	\$16,458	85.62%
Workers Compensation	51800	\$40,536	\$42,412	\$26,412	(\$16,000)	(37.73%)
Board Fees	51900	<b>\$10,000</b>	¥,	<b>4</b> _2,	(4,,	(,
Prior Year Expenditures	51950				1	
Subtotal Personnel	31330	\$3,114,619	\$3,279,860	\$3,311,745	\$31,885	0.97%
		ψ5,114,019	\$3,273,000	Ψ5,511,745	Ψ51,005	0.37 70
ervices and Supplies Travel Expenses	52200	\$7,527	\$5,587	\$3,217	(\$2,370)	(42.42%)
Training And Education		\$1,702	\$5,000	\$7,400	\$2,400	48.00%
	52300	\$1,702	\$5,000	\$7,700	Ψ2,400	40.0076
Repair & Maintenance (Equipment)	52400	64 042				
Communications	52500	\$1,042				
Building Maintenance	52600					
Utilities	52700					
Postage	52800	000.040	640.000		(610,000)	(400.000/)
Printing & Reproduction	52900	\$28,946	\$18,000		(\$18,000)	(100.00%)
Equipment Rental	53100	\$4,971	'			
Rents & Leases	53200	<b>^</b> 100				
Professional Services & Contracts	53300	\$100				
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700				1	
Computer Hardware & Software	53800		\$1,650	\$1,650	ll.	
Stationery & Office Supplies	53900	\$737				
Books & Journals	54100			ļ.	li e	
Minor Office Equipment	54200	\$8,976			l l	
Depreciation & Amortization	55750	\$50,404				
Subtotal Services and Supplies		\$104,405	\$30,237	\$12,267	(\$17,970)	(59.43%
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$100,381	\$77,967	(\$22,414)	(22.33%)
Office Equip	60110				I	
Computer & Network Equip	60115		\$189,818	\$263,237	\$73,419	38.68%
Motorized Equip	60120		\$1,691	\$1,424	(\$267)	(15.80%
Lab & Monitoring Equip	60125			1		
Communications Equip	60130					
Subtotal Fixed Assets			\$291,890	\$342,628		17.38%
Allonated Indirect Cont	C4405		\$331.010	II \$332.401	II \$1.3Q1	0.42%

Allocated Indirect Cost

Total Expenditures

\$199,952 Operating Permit Fees Federal Grant &
\$3,799,089 New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

54405

Soil Aeration Fees TFCA Admin Costs and Proj Funding

\$331,010

\$3,932,996

\$332,401

\$3,999,041

\$1,391

\$66,044

0.42%

1.68%

AB 2588 Income General Revenue \*

\$3,219,024

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$3,999,041 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE	
Permit Renewals	502
name	number
Managing Division:	
Engineering	
Contact Person:	
Steve Hill	
Program Purpose:	
Review and process annual data requests and permit renewals	
Description of Program:	
collection of production data (needed to prepare the District's emission inventories), review of perm reconciliation of discrepancies. Information gathered during this process may result in enforcement	nit conditions, preparation of permit fee invoices, and
The Permit Renewal program involves activities related to the annual renewal of District operating collection of production data (needed to prepare the District's emission inventories), review of permit reconciliation of discrepancies. Information gathered during this process may result in enforcement Justification of Change Request:	nit conditions, preparation of permit fee invoices, and taction or additional permit applications.
collection of production data (needed to prepare the District's emission inventories), review of perm reconciliation of discrepancies. Information gathered during this process may result in enforcement	nit conditions, preparation of permit fee invoices, and
collection of production data (needed to prepare the District's emission inventories), review of perm reconciliation of discrepancies. Information gathered during this process may result in enforcement Justification of Change Request:  Activities	at conditions, preparation of permit fee invoices, and taction or additional permit applications.  Revenue Source Cost
collection of production data (needed to prepare the District's emission inventories), review of perm reconciliation of discrepancies. Information gathered during this process may result in enforcement Justification of Change Request:  Activities	at conditions, preparation of permit fee invoices, and taction or additional permit applications.  Revenue Source Cost

PF

Adjust Invoices to reconcile with changes to permits.

		E)/00 00	5V00 04	5V04.05		
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		Descent
Doroomal		Program	Program	Program	Difference	Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		4.80	4.42	4.12	(0.30)	(6.83%)
Permanent Salaries	51105	\$339,353	\$366,694	\$353,464	(\$13,230)	(3.61%)
Overtime Salaries	51150	\$285	ļ			
Temporary Salaries	51200		Į!			
Payroll Taxes	51300	\$3,660	\$3,520	\$3,393	(\$127)	(3.61%)
PERS	51400			\$24,743	\$24,743	
FICA Replacement Benefits	51500	\$15,587	\$19,178	\$18,084	(\$1,094)	(5.70%)
Group Insurance	51600	\$32,967	\$35,143	\$39,524	\$4,381	12.47%
Employee Transit Subsidy	51700	\$2,673	\$2,634	\$4,877	\$2,243	85.17%
Workers Compensation	51800	\$5,089	\$5,811	\$3,612	(\$2,200)	(37.85%)
Board Fees	51900	•	j		<b> </b>	. ,
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$399,615	\$432,981	\$447,696	\$14,716	3.40%
Services and Supplies		4000,010	<b>4</b> ,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.1070
Travel Expenses	52200					
Training And Education	52300					
Repair & Maintenance (Equipment)	52400				1	
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300					
General Insurance	53400					
Shop & Field Supplies	53500		ļ	ļ	]	
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900				il	
Books & Journals	54100					
Minor Office Equipment	54200			i		
Depreciation & Amortization	55750	\$6,304				
Subtotal Services and Supplies	55750	\$6,304				
Capital Leases and Capital Outlay		Ψ0,007			1	
Building & Grounds	60105		\$13,754	\$10,661	(\$3,093)	(22.49%)
Office Equip	60110		Ţ,O,,,O¬		(55,555)	( 70)
Computer & Network Equip	60115		\$26,009	\$35,995	\$9,986	38.39%
Motorized Equip	60120		<del></del>		1	23.5570
Lab & Monitoring Equip	60125				]	
Communications Equip	60130				1	
Subtotal Fixed Assets	50100	<del> </del>	\$39,764	\$46,656	\$6,893	17.33%
Allocated Indirect Cost	54405		\$43,298	\$44,770	\$1,472	3.40%
Andraica illaii eri ersi	34405		Ψ-0,230	Ψ-7,770	( <del> </del>	J.7U/0

\$405,919

**Permit Renewals** 

### Program Activities Eligible for Revenue Sources:

Total Expenditures

\$431,298 Operating Permit Fees
New & Modified Permits
Title V Permit Fees
Asbestos Fees
Soil Aeration Fees
\$107,825 AB 2588 Income

Hearing Board Fees
Penalties and Settlements

Federal Grant & State Subvention CMAQ Funding & CEC Funding

\$539,123

TFCA Admin Costs and Proj Funding

\$23,080

4.47%

PROGRAM:

General Revenue \*

Additional State Subvention

\$539,123 *Total* 

\$516,042

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

Air Toxics		503	
name			
Managing Division:			
Engineering			
Contact Person:	_		
Scott Lutz			
Program Purpose:			
To develop and implement an effective air toxics control strategy that integrates federal, state, and local requirements.			
Description of Program:			
The Air Toxics program involves the integration of federal and State air toxics mandates with local goals that have been esta			
Directors. The program includes: (a) air toxics new source review, (b) air toxics control measures for categories of sources	, and (c)	the Air Toxics	"Hot Spots"
Program which includes maintaining an air toxics emissions inventory.			
Justification of Change Request:			
An increase in operating expenses of \$3850 is needed to purchase new HARP-Express Health Risk Assessment software			
An increase in operating expenses of \$3850 is needed to purchase new HARP-Express Health Risk Assessment software.			
An increase in operating expenses of \$3850 is needed to purchase new HARP-Express Health Risk Assessment software.			
	nent.		
	mment	Revenue	
An increase in operating expenses of \$3850 is needed to purchase new HARP-Express Health Risk Assessment software.  Activities	Comment	Revenue Source	Cost
	Comment	Source	
Activities	Comment	STATE OF THE RESERVE OF THE PARTY OF THE PAR	<b>Cost</b> 519,377
Activities  1 Perform routine health risk screening for new/modified permit applications, and more detailed	Comment	Source	519,377
Activities  1 Perform routine health risk screening for new/modified permit applications, and more detailed health risk assessments where feasible (600 estimated).	Comment	Source NM	519,377 15,981
Activities  1 Perform routine health risk screening for new/modified permit applications, and more detailed health risk assessments where feasible (600 estimated).  2 Review formal health risk assessments for new/modified permit applications (6 estimated).	Comment	NM NM AB	519,377 15,981 175,789
Activities  1 Perform routine health risk screening for new/modified permit applications, and more detailed health risk assessments where feasible (600 estimated).  2 Review formal health risk assessments for new/modified permit applications (6 estimated).  3 Maintain air toxics emissions inventory.	Comment	NM NM	519,377 15,981
Activities  1 Perform routine health risk screening for new/modified permit applications, and more detailed health risk assessments where feasible (600 estimated).  2 Review formal health risk assessments for new/modified permit applications (6 estimated).  3 Maintain air toxics emissions inventory.  4 Complete annual AB-2588 prioritization; review any new health risk assessments that may be required.	Comment	NM NM AB	519,377 15,981 175,789 15,981
Activities  Perform routine health risk screening for new/modified permit applications, and more detailed health risk assessments where feasible (600 estimated).  Review formal health risk assessments for new/modified permit applications (6 estimated).  Maintain air toxics emissions inventory.  Complete annual AB-2588 prioritization; review any new health risk assessments that may be required.	Comment	NM NM AB AB	519,377 15,981 175,789 15,981
Activities  1 Perform routine health risk screening for new/modified permit applications, and more detailed health risk assessments where feasible (600 estimated).  2 Review formal health risk assessments for new/modified permit applications (6 estimated).  3 Maintain air toxics emissions inventory.  4 Complete annual AB-2588 prioritization; review any new health risk assessments that may be required.  5 Publish annual air toxics report including the emissions inventory.	Comment	NM NM AB AB AB	519,377 15,981 175,789 15,981 39,952 15,981
Perform routine health risk screening for new/modified permit applications, and more detailed health risk assessments where feasible (600 estimated).  Review formal health risk assessments for new/modified permit applications (6 estimated).  Maintain air toxics emissions inventory.  Complete annual AB-2588 prioritization; review any new health risk assessments that may be required.  Publish annual air toxics report including the emissions inventory.  Prepare and submit AB-2588 data to CARB in required format.	Comment	NM NM AB AB AB AB	519,377 15,981 175,789 15,981 39,952

2/27/2005

5a Publish 2003 Annual Air Toxics Report.

	Air To	cics			PROGRA <b>M</b> :	503
		EV00.00	5.400 04 <b>[</b>	5V04.05		
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed Program		Percent
2		Program	Program	Budget	Difference	Change
Personnel Number of Positions		Expenditures 7.85	Budget 9.41	5.83	(3.58)	(38.06%)
Number of Positions		7.00	J.41	0.00	(0.00)	(00.0070)
Permanent Salaries	51105	\$554,992	\$826,678	\$504,572	(\$322,105)	(38.96%)
Overtime Salaries	51150	\$633				
Temporary Salaries	51200					
Payroll Taxes	51300	\$6,015	\$7,936	\$4,844	(\$3,092)	(38.96%)
PERS	51400		Į!	\$35,320	\$35, <b>320</b>	
FICA Replacement Benefits	51500	\$25,563	\$40,582	\$24,700	(\$15,882)	(39.13%)
Group Insurance	51600	\$53,952	\$83,583	\$59,973	(\$23,610)	(28.25%)
Employee Transit Subsidy	51700	\$4,383	\$5,606	\$7,314	\$1,708	30.47%
Workers Compensation	51800	\$8,307	\$12,369	\$5,111	(\$7,259)	(58.68%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel		\$653,846	\$976,754	\$641,834	(\$334,920)	(34.29%)
Services and Supplies				!		
Travel Expenses	52200	\$1,540	\$6,650	\$6,650	1	
Training And Education	52300					
Repair & Maintenance (Equipment)	52400					
Communications	52500			1		
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900		\$1,000	\$1,000		
Equipment Rental	53100	\$5,877				
Rents & Leases	53200					
Professional Services & Contracts	53300			·		
General Insurance	53400					
Shop & Field Supplies	53500		\$250	\$250		
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800	\$10,726	\$12,150	\$16,000	\$3,850	31.69%
Stationery & Office Supplies	53900					
Books & Journals	54100					
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$10,309				
Subtotal Services and Supplies		\$28,452	\$20,050	\$23,900	\$3,850	19.20%
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$29,276	\$15,086	(\$14,190)	(48.47%
Office Equip	60110					
Computer & Network Equip	60115		\$55,360	\$50,935	(\$4,425)	(7.99%)
Motorized Equip	60120		\$564	\$712	\$148	26.30%
Lab & Monitoring Equip	60125				I	
Communications Equip	60130				ll	
Subtotal Fixed Assets			\$85,199	\$66,733	(\$18,466)	(21.67%
Allocated Indirect Cost	54405		\$99,680	\$66,573		(33.21%
			41.121.221	#700 044	100000 0 400	(20.200)

Hearing Board Fees

Total Expenditures

\$15,981 Operating Permit Fees Federal Grant & State Subvention \$535,357 New & Modified Permits **CMAQ Funding &** Title V Permit Fees **CEC** Funding Asbestos Fees TFCA Admin Costs and Proj Funding Soil Aeration Fees General Revenue \* \$247,703 AB 2588 Income

\$682,297

\$1,181,684

Penalties and Settlements \$799,041 Total (32.38%)

(\$382,643)

\$799,041

Additional State Subvention

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PRO		7 1	504	
	Permit Operations	ו ב	number	
<b>3</b> 4			number	
Man	raging Division:			
<u> </u>	Engineering	_		
Con	tact Person:			
T)	Victor Morales-Laimon	_		
	gram Purpose:  lopment and maintenance of permitting systems			
	cription of Program:			
reque	oping permit procedures, coordination and tracking of all permit related activities within the Engineering Divisions for permit-related information. The program also includes the collection of delinquent permit invoices.  ification of Change Request:	on, and	l fulfilling public	records
Priority	Activities	Comment	Revenue Source	Cost
hinoire 1	的现在分词是这些问题,但可以在19万分为4000年的时间上海,是2015年间的自己发展的自己的时间的时间,但19万分的时间的时间,19万分的时间的时间,19万分 1970年,1970年,1970年的1970年,1970年的日本市场中的日本市场的日本市场中的日本市场中的日本市场的日本市场中的日本市场的日本的一种的日本市场的日本市场的日本市场的日本市场的日本市场的日本市场的日本市场的日本市场	Соптел	and the second second second	
hirorid 1	Process data for 2500 permit application files prior to computer entry.	Сошше	Source	486,303
1	Process data for 2500 permit application files prior to computer entry.  Maintenance of AB2588 plants.	Сотте	Source NM	486,303 50,657
1 2	Process data for 2500 permit application files prior to computer entry.	Соштеп	Source NM AB	486,303 50,657 101,313
1 2 3	Process data for 2500 permit application files prior to computer entry.  Maintenance of AB2588 plants.  Maintain permit tracking and management programs.	Сотте	Source  NM AB PF	486,303 50,657 101,313 101,313
1 2 3 4	Process data for 2500 permit application files prior to computer entry.  Maintenance of AB2588 plants.  Maintain permit tracking and management programs.  Define and implement improved data handling procedures for improving data quality.	Сошше	NM AB PF PF	486,303
1 2 3 4	Process data for 2500 permit application files prior to computer entry.  Maintenance of AB2588 plants.  Maintain permit tracking and management programs.  Define and implement improved data handling procedures for improving data quality.  Produce annual stationary source emissions inventory provided to EPA & participate in	Сошшен	NM AB PF PF	486,303 50,657 101,313 101,313
1 2 3 4 5	Process data for 2500 permit application files prior to computer entry.  Maintenance of AB2588 plants.  Maintain permit tracking and management programs.  Define and implement improved data handling procedures for improving data quality.  Produce annual stationary source emissions inventory provided to EPA & participate in CARB's Emission Statement Program.	Сошшен	NM AB PF PF PF	486,303 50,657 101,313 101,313 60,788
1 2 3 4 5	Process data for 2500 permit application files prior to computer entry.  Maintenance of AB2588 plants.  Maintain permit tracking and management programs.  Define and implement improved data handling procedures for improving data quality.  Produce annual stationary source emissions inventory provided to EPA & participate in CARB's Emission Statement Program.  Compile Permit Services monthly activities.  Operate and fund emissions bank and small facility bank.  Collect and enter UTM mapping locations.	Соште	NM AB PF PF PF PF	486,303 50,657 101,313 101,313 60,788
1 2 3 4 5	Process data for 2500 permit application files prior to computer entry.  Maintenance of AB2588 plants.  Maintain permit tracking and management programs.  Define and implement improved data handling procedures for improving data quality.  Produce annual stationary source emissions inventory provided to EPA & participate in CARB's Emission Statement Program.  Compile Permit Services monthly activities.  Operate and fund emissions bank and small facility bank.	Comme	NM AB PF PF PF NM	486,303 50,657 101,313 101,313 60,788 60,788 50,657

1,10 Expand and enhance Databank to accomodate for new data base development needs.

As needed

		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		10.08	8.68	8.79	0.11	1.24%
Permanent Salaries	51105	\$712,804	\$561,683	\$592,466	\$30,783	5.48%
Overtime Salaries	51150	\$317				
Temporary Salaries	51200					
Payroll Taxes	51300	\$7,774	\$5,392	\$5,688	\$296	5.48%
PERS	51400			\$41,473	\$41,473	
FICA Replacement Benefits	51500	\$32,664	\$31,677	\$32,442	\$765	2.41%
Group Insurance	51600	\$68,792	\$63,158	\$76,659	<b>\$1</b> 3,501	21.38%
Employee Transit Subsidy	51700	\$5,607	\$5,171	\$7,457	\$2,286	44.20%
Workers Compensation	51800	\$10,922	\$11,410	\$7,705	(\$3,705)	(32.47%)
Board Fees	51900			į į		
Prior Year Expenditures	51950					
Subtotal Personnel		\$838,880	\$678,492	\$763,889	\$85,397	12.59%
Services and Supplies						
Travel Expenses	52200	\$20				
Training And Education	52300	\$665		i i		
Repair & Maintenance (Equipment)	52400	\$435	\$5,775	\$3,800	(\$1,975)	(34.20%)
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800	\$2,080				
Printing & Reproduction	52900	\$56,637	\$36,000	\$39,500	\$3,500	9.72%
Equipment Rental	53100		\$15,250		(\$15,250)	(100.00%)
Rents & Leases	53200					
Professional Services & Contracts	53300	\$2,287	\$24,000	\$19,800	(\$4,200)	(17.50%)
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800	\$3,698	\$3,150	. \$1,500	(\$1,650)	(52.38%)
Stationery & Office Supplies	53900					
Books & Journals	54100		\$315	\$400	\$85	26.98%
Minor Office Equipment	54200		\$1,000	\$1,000		
Depreciation & Amortization	55750	\$13,962	205 400	200 000	(0.40.400)	(00.000)
Subtotal Services and Supplies		\$79,783	\$85,490	\$66,000	(\$19,490)	(22.80%)
Capital Leases and Capital Outlay	22125		\$27.005	\$22.74C	(@4.0EO)	(4 C 770()
Building & Grounds Office Equip	60105		\$27,005	\$22,746	(\$4,259)	(15.77%)
• •	60110		\$51,066	\$76,796	#25.720	EO 201/
Computer & Network Equip	60115				\$25,730	50.39%
Motorized Equip Lab & Monitoring Equip	60120 60125		\$564	\$712	\$148	26.30%
Communications Equip						
Subtotal Fixed Assets	60130		\$70 G2E	\$100,253	\$34,640	27.49%
Allocated Indirect Cost	E4405		\$78,635 \$76,398	\$100,253	\$21,619 \$6,591	27.49% 8.63%
Total Expenditures	54405	\$918,664	\$919,015	\$1,013,132	\$94,117	10.24%
госа въреникатез		ψ310,00 <del>4</del>	ψ313,013	ψ1,013,13Z	J 434,117	10.2470

\$374,859 Operating Permit Fees Federal Grant & \$587,616 New & Modified Permits State Subvention Title V Permit Fees CMAQ Funding & Asbestos Fees **CEC** Funding Soil Aeration Fees

TFCA Admin Costs and Proj Funding

\$50,657 AB 2588 Income General Revenue \*

**Hearing Board Fees** Additional State Subvention

Penalties and Settlements \$1,013,132 *Total* 

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE	<u> </u>
Permit Streamlining (discontinued)	505
name	number
Managing Division:	
Permit Services Division	
Contact Person:	
Steve Hill	
Program Purpose:	
To increase the efficiency of the permit issuance process.	
Description of Program:	
The primary goal of this program is to reduce the time and effort it takes to evaluate and issue permit applications. The quality of the services provided. The enhanced use of computers for permit review is needed to accomplish these goals. improving communication between the permit review staff and their customers.	
Justification of Change Request:	

The activities of this Program have been consolidated into Permit Evaluation (Program 501)

1 crimit otica		ing (discoi	itiliaca,		PROGRAM.	
D		FY02-03 Actual Program	FY03-04 Approved Program	FY04-05 Proposed Program	Difference	Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		3.40				#DIV/0!
Permanent Salaries	51105	\$240,485				
Overtime Salaries	51150	\$104				
Temporary Salaries	51200	\$533				
Payroll Taxes	51300	\$2,644				
PERS	51400	•				
FICA Replacement Benefits	51500	\$11,089				
Group Insurance	51600	\$23,261				
Employee Transit Subsidy	51700	\$1,899				
Workers Compensation	51800	\$3,752				
Board Fees	51900	40,.02				
Prior Year Expenditures	51950				ļ	
Subtotal Personnel	01000	\$283,767		<del>                                     </del>		<del> </del>
Services and Supplies		\$205,707				
Travel Expenses	52200			1		
Training And Education	52300					
Repair & Maintenance (Equipment) Communications	52400			il .		
	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300					
General Insurance	53400			1		
Shop & Field Supplies	53500					
Laboratory Supplies	53600	•		li .		
Gasoline & Variable Fuel	53700			1		
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900					
Books & Journals	54100				H	
Minor Office Equipment	54200				ŀ	
Depreciation & Amortization	55750	\$4,466		<b></b>		
Subtotal Services and Supplies		\$4,466			1	
Capital Leases and Capital Outlay						
Building & Grounds	60105					
Office Equip	60110					
Computer & Network Equip	60115					
Motorized Equip	60120			1		
Lab & Monitoring Equip	60125			1		
Communications Equip	60130			<u> </u>		
Subtotal Fixed Assets						
Allocated Indirect Cost	54405			<u> </u>		
Takal Francostitions		6200 222		11	li .	

**Permit Streamlining (discontinued)** 

# Program Activities Eligible for Revenue Sources:

Total Expenditures

Operating Permit FeesFederal Grant &New & Modified PermitsState SubventionTitle V Permit FeesCMAQ Funding &Asbestos FeesCEC Funding

\$288,233

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements Total

PROGRAM: 505

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Title V	]	506	
	name		number	
Man	aging Division:			
	Engineering	_		
Cont	tact Person: Steve Hill	_		
Prog	ram Purpose:	_		
Imple	mentation of Federal Operating Permit Program for Major Facilities (CAA Title V)			
Desc	ription of Program:			
includ	ts to major and other defined facilities. The program's purpose is to enhance nationwide compliance with the Calle all federal, state, and District requirements applicable to sources of air pollution at subject facilities.	AA VI	permus that exp	onemy
Priority	Activities	Comment	Revenue Source	Cost
1	Renew approximately 20 Title V permits.	T	TV	263,047
4	Amend Rule 2-6 as needed.		TV	43,841
11	Maintain Title V fee schedule; revise as needed.		TV	4,384
5	Provide Title V training to District staff.		TV	39,457
_	Conduct Title V implementation meetings and workshops with industry; respond to		TV	17,536
7	information requests; provide speakers for conferences.	}	1 4	1.,000
6	information requests; provide speakers for conferences.  Track progress of EPA rulemaking: Title V, Section 112, compliance monitoring & acid rain; provide District comments as needed.		TV	
	Track progress of EPA rulemaking: Title V, Section 112, compliance monitoring & acid rain; provide District comments as needed.			17,536
6	Track progress of EPA rulemaking: Title V, Section 112, compliance monitoring & acid rain; provide District comments as needed.  Develop and revise emission factors for sources at plants triggering Rule 2-6 (MFR).		TV	17,536 17,536
6	Track progress of EPA rulemaking: Title V, Section 112, compliance monitoring & acid rain; provide District comments as needed.		TV	17,536 17,536 17,536
6 9 8	Track progress of EPA rulemaking: Title V, Section 112, compliance monitoring & acid rain; provide District comments as needed.  Develop and revise emission factors for sources at plants triggering Rule 2-6 (MFR).  Participate in CAPCOA & STAPPA/ALAPCO Title V activities.		TV TV TV	17,536
6 9 8 10	Track progress of EPA rulemaking: Title V, Section 112, compliance monitoring & acid rain; provide District comments as needed.  Develop and revise emission factors for sources at plants triggering Rule 2-6 (MFR).  Participate in CAPCOA & STAPPA/ALAPCO Title V activities.  Develop architecture for Title V information management.		TV TV TV TV	17,536 17,536 17,536 43,841

Renew approximately 20 Title V permits.

Public hearings for 7 controversial facilities.

6/30/2005 6/30/2005

Title V	PROGRAM:	506

			5	<u></u>		
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		7.49	8.42	6.06	(2.36)	(28.05%)
Trainibor of F deliability		7.40	0.42	0.00	(2.00)	(20.0070)
Permanent Salaries	51105	\$529,813	\$710,134	\$510,504	(\$199,631)	(28.11%)
Overtime Salaries	51150	\$8,256	\$2,363	. ,	(\$2,363)	(100.00%)
Temporary Salaries	51200	·-,	\$22,617	\$22,503	(\$114)	(0.50%)
Payroll Taxes	51300	\$5,785	\$6,840	\$4,901	(\$1,939)	(28.35%)
PERS	51400	, , , , , , ,	, , , , , , ,	\$35,735	\$35,735	(==::=,
FICA Replacement Benefits	51500	\$24,550	\$40,144	\$30,454	(\$9,690)	(24.14%)
Group Insurance	51600	\$51,896	\$71,774	\$52,022	(\$19,752)	(27.52%)
Employee Transit Subsidy	51700	\$4,206	\$5,016	\$8,099	\$3,082	61.45%
Workers Compensation	51800	\$7,737	\$11,068	\$5,312	(\$5,756)	(52.01%)
Board Fees	51900	7.,	¥11,000	,,,,,,,	(+0,:00)	(02.0170)
Prior Year Expenditures	51950					
Subtotal Personnel	31330	\$632,243	\$869,957	\$669,530	(\$200,427)	(23.04%)
Services and Supplies		Ψ00Z,Z40	Ψ005,557	Ψ005,550	(4200,421)	(23.0470)
Travel Expenses	52200	\$160	\$4,400	\$3,901	(\$499)	(11.34%)
Training And Education	52300	<b>\$100</b>	\$1,500	\$5,501	(\$1,500)	(100.00%)
Repair & Maintenance (Equipment)	52400		Ψ1,500		(ψ1,500)	(100.0076)
Communications	52500					
Building Maintenance	52600					
Utilities	52700			ľ		
Postage	52800					
Printing & Reproduction	52900	\$5,191	\$60,000	\$60,000		
Equipment Rental	53100	ψ0,101	Ψ00,000	400,000		
Rents & Leases	53200					
Professional Services & Contracts	53300					
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900					
Books & Journals	54100					
Minor Office Equipment	54200			Į.		
Depreciation & Amortization	55750	\$9,842				
Subtotal Services and Supplies	55750	\$15,193	\$65,900	\$63,901	(\$1,999)	(3.03%)
Capital Leases and Capital Outlay		\$15,195	\$00,900	\$00,901	(\$1,999)	(3.03%)
Building & Grounds	60105		\$26,196	\$15,681	(\$10,515)	(40.14%)
Office Equip	60110		Ψ20,100	ψ10,001	(ψ10,010)	(40.1470)
Computer & Network Equip	60115		\$49,537	\$52,944	\$3,408	6.88%
Motorized Equip	60120		\$1,127	\$1,424	\$3, <del>4</del> 00 \$297	26.30%
Lab & Monitoring Equip	60125		Ψ1,127	Ψ',-27	"25"	20.0070
Communications Equip	60130					
Subtotal Fixed Assets	00100		\$76,860	\$70,050	(\$6,811)	(8.86%)
Allocated Indirect Cost	5.440F		\$70,000 \$93,586	\$70,050 \$73,343	(\$20,243)	(21.63%)
Total Expenditures	54405	\$647,436	\$1,106,303	\$876,823	(\$229,480)	(20.74%)
· otto Experiences		Ψ0+7,1+0 <b>0</b>	Ψ1,100,000	ψ0/0,023	] (\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(20.7470)

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
\$876,823 Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding
Soil Assettion Fees

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$876,823 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRAT	IVE	
	Engineering Special Projects	507
	name	number
Managing Division:		
	Engineering	
Contact Person:		
	Jim Karas	
Program Purpose:		
Develop the infrastructure	for consistent and efficient permit evaluation and processing	

# Description of Program:

The Engineering Special Projects program involves activities that are intended to ensure consistent, efficient, and high-quality, permit evaluation and processing. This includes the development of policies, procedures, training and tools within the Engineering Division. Goals of the program include the reduction of time and effort it takes to evaluate and issue permit applications, and the improvement of the quality of permit services provided.

### Justification of Change Request:

Most of the activities of this program were transferred from the discontinued Field Engineering program (405), and from the Permit Evaluation program (501).

Priority	Activities	Revenue Source	Cost
A11800 MILLOWA 1180	Develop a process and structure for a Division policy and procedure document.	NM I	270,179
	Develop a division staff training program plan, and provide staff training as needed.	NM	270,179
	Develop a process for routine review and modification of existing standard permit conditions.	NM	270,179
4	Develop a process for routine review of existing tools including the Permit Handbook,	NM	270,179
	BACT/TBACT Workbook and all other policy documents.		
5	Update Permit Handbook and BACT/TBACT Workbook documents.	NM	

AA#	Major Accomplishments	Delivery Date	
1	Develop a plan with timelines to complete significant policy issues.	10/1/2004	
2	Provide report with recommendations for improvements in processing new and existing permits.	6/30/2005	
3	Provide report with recommendations for improvements to standard conditions.	6/30/2005	
4	Provide report with recommendations for Permit Handbook, BACT/TBACT Workbook and policy document needs.	4/1/2005	
5	Complete Permit Handbook updates (6 chapters).	6/30/2005	

Engi	ineerin	g S	pecia	l Pro	ojects

PROGRAM:

			,			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		Experientares	Daagot	7.54	7.54	#DIV/0!
14difficer of 1 Controllo						
Permanent Salaries	51105			\$678,446	\$678,446	
Overtime Salaries	51150					
Temporary Salaries	51200			1		
Payroll Taxes	51300			\$6,513	\$6,513	
PERS	51400			\$47,491	\$47,491	
FICA Replacement Benefits	51500			\$33,268	\$33,268	
Group Insurance	51600			\$76,191	\$76,191	
Employee Transportation Subsidy	51700			\$7,407	\$7,407	
Worker Compensation	51800			\$6,610	\$6,610	
Fees	51900			i i		
Prior Year Expenditure	51950			ll J		
Subtotal Personnel	-			\$855,926	\$855,926	
Services and Supplies						
Travel Expenses	52200			\$4,410	\$4,410	
Training And Education	52300			\$11,200	\$11,200	
Repair & Maintenance (Equipment)	52400			\$525	\$525	
Communications	52500			\$6,000	\$6,000	
Building Maintenance	52600			\$800	\$800	
Utilities	52700			1	·	
Postage	52800			ľ		
Printing & Reproduction	52900			\$525	\$525	
Equipment Rental	53100			\$315	\$315	
Rents & Leases	53200			\$578	\$578	
Professional Services & Contracts	53300			1	****	
General Insurance	53400			li l		
Shop & Field Supplies	53500			\$12,905	\$12,905	
Laboratory Supplies	53600			1	<b>4</b> · <b>-</b> , <b>-</b> · <b>-</b>	
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800			\$7,400	\$7,400	
Stationery & Office Supplies	53900			\$500	\$500	
Books & Journals	54100			\$2,311	\$2,311	
Minor Office Equipment	54200			\$1,450	\$1,450	
Depreciation & Amortization	55750			W1,400	Ψ1,400	
Subtotal Services and Supplies	55750		- 000	\$48,919	\$48,919	
Capital Leases and Capital Outlay				Ψ-0,515	μ-0,515	
Building & Grounds	60105			\$19,511	\$19,511	
Office Equip	60110			1	1 0.0,0	
Computer & Network Equip	60115			\$65,875	\$65,875	
	60120			<b>#</b> 00,070	1 400,070	
Motorized Equip	60120					
Lab & Monitoring Equip	60125					
Communications Equip	φ <b>υ13</b> 0	1.000		\$85,386	\$85,386	
Subtotal Fixed Assets					\$90,485	
Allocated Indirect Cost		····		\$90,485 \$1,080,715	\$1,080,715	
Total Expenditures				<u> </u>	J \$1,000,713	

### Program Activities Eligible for Revenue Sources:

**Operating Permit Fees** Federal Grant & \$1,080,715 New & Modified Permits Title V Permit Fees

CMAQ Funding & **CEC** Funding Asbestos Fees

TFCA Admin Costs and Proj Funding Soil Aeration Fees

State Subvention

General Revenue \* AB 2588 Income

Additional State Subvention Hearing Board Fees

Penalties and Settlements \$1,080,715 *Total* 

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PKU	GRAM NARRATIVE			
	Community Air Risk Evaluation (CARE)		508	
	name		number	
Man	aging Division:			
	Engineering			
Con	act Person:			
	Scott Lutz			
Prog	ram Purpose:			
Inves	igate and mitigate health risks from ambient air toxics at the community level.			
Desc	ription of Program:			
The E	ay Area Community Risk Reduction Program will develop a gridded diesel particulate and toxics emission inven	tome	conduct a nilat	aumulativa
risk a	ssessment for stationary sources for a selected community; and develop and implement toxic control measures for	. com	munities identify	ied as having
		00111	mumics acmin	
signif	icant impacts.		mumics identifi	.ou us mu m
signii	icant impacts.	•	mumics identifi	
	icant impacts.  Ification of Change Request:		mumics identifi	
Just	fication of Change Request:		munites identifi	
Just	·		munites identifi	
<b>Just</b> This	fication of Change Request:			
<b>Just</b> This	ification of Change Request: s new program. Funding is to establish and implement community risk assessment and reduction goals.		Revenue	
Just	fication of Change Request:	Commen		Cost
<b>Just</b> This	ification of Change Request: s new program. Funding is to establish and implement community risk assessment and reduction goals.		Revenue	Cost
Just This	ification of Change Request: s new program. Funding is to establish and implement community risk assessment and reduction goals.  Activities		Revenue Source	Cost 95,529
Just This	fication of Change Request: s new program. Funding is to establish and implement community risk assessment and reduction goals.  Activities  Project Management		Revenue Source	Cost 95,529
This This	fication of Change Request: s new program. Funding is to establish and implement community risk assessment and reduction goals.  Activities  Project Management Establish baseline ambient carbon concentrations (indicator for diesel exposure).		Revenue Source AB GR	Cost 95,529
This This	Activities  Project Management Establish baseline ambient carbon concentrations (indicator for diesel exposure).  Develop gridded toxic emissions inventory to determine locations with potentially high risk		Revenue Source AB GR	Cost 95,529
This :	Activities  Project Management Establish baseline ambient carbon concentrations (indicator for diesel exposure).  Develop gridded toxic emissions inventory to determine locations with potentially high risk levels: 1) diesel PM emissions & 2) other toxics emissions.		Revenue Source AB GR GR	95,529 339,076 159,216
This :	Activities  Project Management Establish baseline ambient carbon concentrations (indicator for diesel exposure).  Develop gridded toxic emissions inventory to determine locations with potentially high risk levels: 1) diesel PM emissions & 2) other toxics emissions.  Incorporate diesel PM emissions & estimate associated risk into District's Annual Toxics		Revenue Source AB GR GR	95,529 339,076 159,216
Just This  This  1 2 3	Activities  Project Management Establish baseline ambient carbon concentrations (indicator for diesel exposure).  Develop gridded toxic emissions inventory to determine locations with potentially high risk levels: 1) diesel PM emissions & 2) other toxics emissions.  Incorporate diesel PM emissions & estimate associated risk into District's Annual Toxics Report.		Revenue Source AB GR GR	95,52 339,07 159,21

Community A	1 1/15	K Evaluatio	JII (CARE	<u>/</u>	PROGRAM:	506
					1	
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		<b>.</b>	<b>3</b>	4.07	4.07	#DIV/0!
Permanent Salaries	51100			\$361,582	\$361,582	
Overtime Salaries	51150			li .		
Temporary Salaries	51200			ll		
Payroli Taxes	51300			\$3,471	\$3,471	
PERS	51400			ll i		
FICA Replacement Benefits	51500			\$17,823	\$17,823	
Group Insurance	51600			\$44,913	\$44,913	
Employee Transportation Subsidy	51700			\$3,213	\$3,213	
Employee Assistance Program	51750			11		
Worker Compensation	51770			\$3,568	\$3,568	
Fees	51790					
Subtotal Personnel	•			\$434,571	\$434,571	
Services and Supplies				1		
Travel Expenses	52200			\$1,000	\$1,000	
Training And Education	52300			\$4,800	\$4,800	
Repair & Maintenance (Equipment)	52400			\$6,000	\$6,000	
Communications	52500			,	, , , , , ,	
Building Maintenance	52600			l l		
Utilities	52700			]		
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200			\$4,100	\$4,100	
Professional Services & Contracts	53300			\$306,927	\$306,927	
General Insurance	53400			4000,021	4000,021	
Shop & Field Supplies	53500			\$14,500	\$14,500	
Laboratory Supplies	53600			\$8,000	\$8,000	
Gasoline & Variable Fuel	53700			\$0,000	40,000	
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900				<b>{</b>	
Books & Journals						
	54100					
Minor Office Equipment	54200					
Depreciation & Amortization	55750			\$345,327	\$24E 227	
Subtotal Services and Supplies	i			\$345,327	\$345,327	
Capital Leases and Capital Outlay	00405			\$10,532	\$10,532	
Building & Grounds	60105			\$10,552	\$10,552	
Office Equip Computer & Network Equip	60110			\$35,558	\$35,558	
	60115			\$30,000	<b>\$35,556</b>	
Motorized Equip	60120			\$00 FC0	\$00 E60	
Lab & Monitoring Equip	60125			\$90,560	\$90,560	
Communications Equip	60130			0400.000	0460 050	
Subtotal Fixed Assets	3			\$136,650	\$136,650	
Allocated Indirect Cost				\$77,990	\$77,990	
Total Expenditures				\$994,538	\$994,538	

Community Air Risk Evaluation (CARE)

### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &

New & Modified Permits State Subvention

Title V Permit Fees CMAQ Funding &

Asbestos Fees Miscellaneous Revenue

Soil Aeration Fees TFCA Admin Costs and Proj Funding

\$254,745 AB 2588 Income \$739,793 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$994,538 Total

PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Contractual, and District Service Revenues

### **PLANNING DIVISION**

The Planning and Research Division prepares comprehensive source inventories for the Bay Area, conducts air quality modeling and trend analyses, prepares plans to meet state and national air quality standards, and develops amendments to the Air District's rules and regulations. In addition, the Division administers grant programs focused primarily on reducing emission from mobile sources. The grant programs include the Transportation Fund for Clean Air, the Carl Moyer program, the Lower Emission School Bus program, the Vehicle Incentive Program, the Vehicle Buy-Back program, and Supplemental Environmental Project funding. Planning Division staff also work with cities, counties, and other agencies to encourage "Smart Growth" through transportation/land use decisions that improve air quality or minimize negative impacts.

During FY 2004-05 Planning Division will complete development of the Bay Area 2004 Ozone Strategy. The 2004 Ozone Strategy will include a redesignation request and maintenance plan for the national 1-hour ozone standard and a triennial update of the plan for making progress toward the more stringent California 1-hour ozone standard. Planning Division will also initiate development of strategies for the national 8-hour ozone standard and the California  $PM_{10}$  and  $PM_{2.5}$  standards.

The District will continue to work in partnership with the California Air Resources Board, Northern California air districts, and other interested stakeholders on the Central California Ozone Study and the California Regional Particulate Air Quality Study. These studies involve field measurements, modeling, and analysis of air quality and pollutant transport in north central California. The District is providing significant in-kind staff work, and has provided contract funding, for these regional studies to insure that the interests of the Bay Area community (for local attainment planning and regional transport assessment) are adequately and equitably addressed.

Planning Division staff will work with other divisions on the technical foundation and action plan components of the District's Community Risk Reduction Program. Technical work will include analysis of diesel PM data and trends as well as preparation of gridded emission inventories of diesel PM and other toxic air contaminants. Based on the results of the technical work, staff will work with cities, counties and local stakeholders to develop local risk reduction strategies.

In FY 2004-05, the Rule Development Section will conduct rule development processes for potential amendments to several refinery rules. These rule development efforts stem from the refinery-related Further Study Measures in the Bay Area 2001 Ozone Attainment Plan. Rule development to implement control measures in the Bay Area 2004 Ozone Strategy for other emission sources (e.g. coatings) will also be initiated.

# PROGRAM NARRATIVE Source Inventories name Managing Division: Planning and Research Contact Person: Toch Mangat Program Purpose:

# Description of Program:

Staff assigned to this program compile lists of all significant sources of air pollution (criteria pollutants) in the Bay Area, and estimate the quantity and timing of emissions from each source or category of sources. The inventory includes industries, motor vehicles, commercial activities, agricultural activities, residential and consumer product emissions, and natural sources. Source inventories are used as a starting point for preparing attainment plans and for developing rules to control pollution. Inventory calculations are also used to track progress in implementing plans and demonstrating attainment. (Note: Approximately one-third of this program effort is focused on permitted stationary sources. Activities # 1,6,11 and 12 are used to carry these charges. Inventory is required by ARB and used in State plans. Approximately 60% of the program cost is charged to State Subvention. Activities # 2,3,4,6,7,8,11 and 12 are used to carry these charges.)

### Justification of Change Request:

Operating expenses increased by \$7550 due to a new project- The California Climate Action Registry.

Compile source inventories for planning, rule development, and public information

		Ħ			
Priority	Activities	Сотте	Revenue Source	Cost	
1	Prepare data for ARB. Data includes emissions from point and area. sources, regulation controls and growth information.		PF	135,570	
7	Incorporate latest vehicle activity data from MTC and CCOS consultants and latest emission factors from ARB to update emissions for motor vehicle categories. Prepare reports showing the changes.		FG	90,380	
12	Prepare future and historical years data for use in preparing future and past years emission inventory.		FG	63,266	
2	Update methodologies for area source categories (emphasis on PM emissions) based on latest research studies. Prepare an updated speciated PM inventory.		FG	180,760	
11	Continue updating regulation effectiveness, temporal and speciation data in the data base for all emission inventory categories.		FG	63,266	
6	Participate in Central California Ozone Study (CCOS) Emission Inventory Coordination Group meetings.		FG	45,190	
5	Prepare Green House Gas (GHG) emission estimates emitted by the District.		GR	50,190	
8	Participate in the planning of Special Project Section's computer requirements in the new data base system.		FG	18,076	
9	Provide inventory information to District staff for other District programs (#304, #611,#612)		GR	45,190	
3	Prepare detailed emission inventory for all seaports in the Bay Area.		FG	72,304	
4	Prepare detailed emission inventory for all airports in the Bay Area.		FG	90,380	
10	Provide emission inventory information requested by public and consultants.		GR	54,228	
AA#	Major Accomplishments		Delivery Date		
1	Transmit detailed point and area source data to ARB in their CEIDARS data base.		10/15/2004		
5	Submit CO2 emissions inventory for sources at the District to Cal. Climate Action Registry.		8/15/2005		

		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		7.79	6.55	6.40	(0.15)	(2.29%)
Trainibor of F obligations		7.10	0.00	0.10	(0.10)	(2.2070)
Permanent Salaries	51105	\$550,584	\$592,953	\$583,674	(\$9,278)	(1.56%)
Overtime Salaries	51150					
Temporary Salaries	51200					
Payroll Taxes	51300	\$5,966	\$5,692	\$5,603	(\$89)	(1.56%)
PERS	51400			\$40,857	\$40,857	
FICA Replacement Benefits	51500	\$25,334	\$28,952	\$28,336	(\$615)	(2.13%)
Group Insurance	51600	\$53,517	\$49,876	\$64,807	\$14,931	29.94%
Employee Transit Subsidy	51700	\$4,348	\$3,901	\$11,623	\$7,722	197.92%
Workers Compensation	51800	\$8,292	\$8,608	\$5,610	(\$2,998)	(34.83%)
Board Fees	51900			·		
Prior Year Expenditures	51950					
Subtotal Personnel	-	\$648,041	\$689,982	\$740,511	\$50,529	7.32%
Services and Supplies		,				
Travel Expenses	52200	\$1,894	\$5,390	\$7,350	\$1,960	36.36%
Training And Education	52300	\$50	\$1,650	\$2,350	\$700	42.42%
Repair & Maintenance (Equipment)	52400		. ,			
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900	\$100	\$100	\$100		
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300	\$300	\$1,000	\$5,900	\$4,900	490.00%
General Insurance	53400					
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800		\$2,000	\$2,000	ļ	
Stationery & Office Supplies	53900					
Books & Journals	54100		\$700	\$700		
Minor Office Equipment	54200		\$100	\$90	(\$10)	(10.00%)
Depreciation & Amortization	55750	\$10,227				
Subtotal Services and Supplies		\$12,571	\$10,940	\$18,490	\$7,550	69.01%
Capital Leases and Capital Outlay					ŀ	
Building & Grounds	60105		\$20,374	\$16,561	(\$3,812)	(18.71%)
Office Equip	60110					
Computer & Network Equip	60115		\$38,526	\$55,915	\$17,389	45.14%
Motorized Equip	60120		\$1,127	\$1,424	\$297	26.30%
Lab & Monitoring Equip	60125					
Communications Equip	60130					
Subtotal Fixed Assets			\$60,027	\$73,900	\$13,873	23.11%
Allocated Indirect Cost	54405		\$70,092	\$75,900	\$5,808	8.29%
Total Expenditures		\$660,611	\$831,041	\$908,802	\$77,760	9.36%

\$135,570 Operating Permit Fees \$623,623 Federal Grant & New & Modified Permits State Subvention Title V Permit Fees CMAQ Funding & Asbestos Fees CEC Funding

Asbestos Fees CEC Funding
Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$149,608 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$908,802 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE		
	Air Quality Plans	602
	name	number
Managing Division:		
	Planning and Research	
Contact Person:		
	Jean Roggenkamp	
Program Purpose:		
Prepare and track effectiveness of r	plans to attain and maintain national and state ambient air quality s	tandards.

#### **Description of Program:**

This program involves the preparation of: 1) the Bay Area portions of the State Implementation Plan (SIP), as required by federal law and 2) the Clean Air Plans (CAP) required by State law. Preparation of these plans involves cooperation of various District staff as well as cooperation with ABAG, MTC, and ARB. Workshops, hearings and other forums for community outreach and public review are part of the plan development process. This program also includes the preparation of CEQA documents for air quality plans. This program also includes tracking the effectiveness of air quality plans, ensuring compliance with state and federal air quality planning requirements, and reporting to ARB and EPA.

## Justification of Change Request:

Priority	Activities	_	Revenue Source	Cost
1	Prepare Bay Area 2004 Ozone Strategy for attainment of the California 1-hour ozone		FG	455,091
	standard and maintenance of the national 1-hour ozone standard.			
2	Conduct CEQA process for 2004 Ozone Strategy (includes consultant costs).		FG	192,520
3	Prepare annual progress report to ARB regarding implementation of the 2004 Ozone	ļ	GR	32,507
	Strategy.			
4	Initiate development of Ozone Strategy for national 8-hour ozone standard		FG	32,507
5	Initiate development of Particulate Matter Strategy for California PM standards		GR	32,507
AA#	Major Accomplishments		Delivery Date	
1a	Release proposed final 2004 Ozone Strategy	8	3/31/2004	
2a	Release final Environmental Impact Report for 2004 Ozone Strategy	8	3/31/2004	
3a	Submit annual progress report regarding implementation of the 2004 Ozone Strategy to ARB.		1/31/2005	

		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		2.77	4.33	4.45	0.12	2.77%
Permanent Salaries	51105	\$195,511	\$395,625	\$398,401	\$2,777	0.70%
Overtime Salaries	51150	\$151	\$8,259	\$13,021	\$4,762	57.66%
Temporary Salaries	51200					
Payroll Taxes	51300	\$7,844	\$3,877	\$3,950	\$72	1.87%
PERS	51400			\$28,800	\$28,800	
FICA Replacement Benefits	51500	\$9,139	\$19,588	\$20,488	\$899	4.59%
Group Insurance	51600	\$19,542	\$42,118	\$45,809	\$3,691	8.76%
Employee Transit Subsidy	51700	\$1,565	\$2,579	\$5,303	\$2,724	105.61%
Workers Compensation	51800	\$2,623	\$5,691	\$3,901	(\$1,790)	(31.45%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel		\$236,375	\$477,737	\$519,672	\$41,935	8.78%
Services and Supplies						
Travel Expenses	52200	\$854	\$1,500	\$4,500	\$3,000	200.00%
Training And Education	52300	\$345	\$700	\$2,100	\$1,400	200.00%
Repair & Maintenance (Equipment)	52400					
Communications	52500	\$2,750		]		
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900		\$9,000	\$9,000		
Equipment Rental	53100	\$4,419				
Rents & Leases	53200	***	****		(000 000)	(0.4.000()
Professional Services & Contracts	53300	\$6,042	\$125,000	\$95,000	(\$30,000)	(24.00%)
General Insurance	53400		***			
Shop & Field Supplies	53500		\$300	\$300		
Laboratory Supplies	53600			1	Ì	
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800	<b>#</b> 67	\$50	\$300	\$250	500.00%
Stationery & Office Supplies Books & Journals	53900	\$67	\$50 \$60	\$60	\$250	500.00%
Minor Office Equipment	54100 54200		\$60	\$60		
Depreciation & Amortization		\$3,632				
Subtotal Services and Supplies	55750	\$3,632_ \$18,110	\$136,610	\$111,260	(\$25,350)	(18.56%)
Capital Leases and Capital Outlay		\$10,110	\$150,010	\$111,200	(\$25,550)	(10.50%)
Building & Grounds	60105		\$13,468	\$11,515	(\$1,953)	(14.50%)
Office Equip	60110		<b>\$10,100</b>	<b>4</b> 11,010	(\$1,555)	(11.0070)
Computer & Network Equip	60115		\$25,468	\$38,878	\$13,410	52.65%
Motorized Equip	60120		\$564	\$712	\$148	26.30%
Lab & Monitoring Equip	60125		<del>+</del>	<b> </b>		
Communications Equip	60130			ll ·		
Subtotal Fixed Assets			\$39,500	\$51,106	\$11,605	29.38%
Allocated Indirect Cost	54405		\$61,435	\$63,093	\$1,658	2.70%
Total Expenditures	050	\$254,485	\$715,282	\$745,131	\$29,848	4.17%
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Operating Permit Fees \$680,117 Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding
Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$65,013 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$745,131 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Central California Air Quality Studies	603
	name	number
Managing Division:		
	Planning and Research	
Contact Person:		
	Saffet Tanrikulu	
Program Purpose:		

Work with Air Resources Board and other agencies to design and conduct a program of field measurements, data analysis and modeling to support air quailty plans for ambient air quality standards for ozone and particulate matter.

#### Description of Program:

The BAAOMD is participating in comprehensive air quality studies to develop effective control strategies for attaining ambient air quality standards in central California. In 1997 EPA promulgated new ozone and particulate standards. It is expected that the Bay Area, as well as most of the surrounding air basins in central California, will not meet all of these standards. Further, it is recognized that pollutants transported from some air basins will affect the attainment status of others. Therefore ARB, EPA and the affected central California air districts are cooperating to design, secure funding for, and conduct large-scale programs of field measurements, analysis and modeling. These programs will provide the scientific basis for plans to attain the new standards, as required under the Clean Air Act. BAAQMD staff activities will contribute to the overall success of the project, and will ensure that the regional studies are designed and conducted so as to produce the specific information needed for attaining the standards in the Bay Area. This program budget represents the BAAQMD's contribution to the data handling and preliminary analyses phases of the ozone and fine-particulate studies. (Note: Approximately 30% of the precursor emissions used in regional modeling are emitted by permitted stationary sources. Therefore, about 30% of this program's cost is charged to New & Modified Permit Fees and Activity #1 is used to carry these charges. ARB also requires field studies to support SIP modeling. About 20% of this program's cost is charged to State Subvention. Activity #4 is used to carry these charges.)

Justi	fication of Change Request:			
Priority	Activities	Comment	Revenue Source	Cost
1	Participate in the Q/A, organization and management of meteorological and air quality data bases for the ozone and particulate field studies, and in subsequent modeling and analyses. (permitted sources share)		NM	205,042
2	Continue BAAQMD participation in the Technical and Policy Committees. The Committees' activities include reviewing RFPs, proposals and contractor reports; selecting consultants; participating in study planning; and serving on special-purpose working groups.		GR	102,521
3	Using CRPAQS as well as routine PM data, investigate the sources that contribute to current PM concentrations and investigate their long term trends.		GR	170,868
4	Provide in-kind support to several CCOS projects: Conducting corroborative analyses, application of observation-based methods, development of a conceptual model for the formation and transport of ozone in and around the Bay Area, data QA/QC.		FG	136,695
5	Perform regular collection of upper air wind and temperature data using profiler and RASS meteorological observation system.		GR	68,347
AA#	Major Accomplishments		Delivery Date	
la	Complete QA and analysis of meteorological data of the July 1999 and the CCOS July-August 2000 ozone episodes.		6/30/2005	
3a	Complete analysis of District's PM data and prepare report.		6/30/2005	
4a	Complete analysis of District's ozone data, ozone potential and long-term trends.		12/31/2004	•
5a	Complete summary of wind profiler dataset of 2004.		3/31/2005	

			16			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.02	2.18	3.51	1.33	61.01%
Number of Costions		1.02	2.10	3.51	1.00	01.0170
Permanent Salaries	51105	\$71,800	\$185,760	\$308,059	\$122,299	65.84%
Overtime Salaries	51150		\$957		(\$957)	(100.00%)
Temporary Salaries	51200				, ,	
Payroll Taxes	51300	\$758	\$1,792	\$2,957	\$1,165	64.99%
PERS	51400		. ,	\$21,564	\$21,564	
FICA Replacement Benefits	51500	\$3,393	\$9,643	\$15,233	\$5,590	57.96%
Group Insurance	51600	\$7,160	\$18,439	\$31,236	\$12,797	69.41%
Employee Transit Subsidy	51700	\$581	\$1,298	\$3,805	\$2,507	193.07%
Workers Compensation	51800	\$910	\$2,865	\$3,077	\$212	7.40%
Board Fees	51900	4	V, 555		<b></b>	
Prior Year Expenditures	51950					
Subtotal Personnel		\$84,603	\$220,755	\$385,932	\$165,178	74.82%
Services and Supplies		Ψ0-4,000	Ψ220,733	Ψ303,332	ψ103,170	74.0270
Travel Expenses	50000	\$207	\$3,550	\$3,550		
•	52200	\$207				
Training And Education	52300		\$1,950 \$500	\$1,950	<b>64.60</b> E	025 00%
Repair & Maintenance (Equipment)	52400	60.005	ລວບບ	\$5,125	\$4,625	925.00%
Communications	52500	\$2,225				
Building Maintenance	52600					
Utilities	52700					
Postage	52800		6750	62,000	60.050	200.000/
Printing & Reproduction	52900		\$750	\$3,000	\$2,250	300.00%
Equipment Rental	53100	<b>60 704</b>	#C 000	1 65,000	(64.000)	(40.070/)
Rents & Leases	53200	\$3,701	\$6,000	\$5,000	(\$1,000)	(16.67%)
Professional Services & Contracts	53300	\$392,291	\$185,000	\$180,000	(\$5,000)	(2.70%)
General Insurance	53400					
Shop & Field Supplies	53500			į į		
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700	****	0.400		(0.400)	(400 000()
Computer Hardware & Software	53800	\$238	\$400		(\$400)	(100.00%)
Stationery & Office Supplies	53900	\$80				
Books & Journals	54100					
Minor Office Equipment	54200	00.040				
Depreciation & Amortization	55750	\$9,246	0400.450	0400 005	0.475	0.040/
Subtotal Services and Supplies		\$407,987	\$198,150	\$198,625	\$475	0.24%
Capital Leases and Capital Outlay	00405		¢6 701	\$9,083	\$2.202	22.05%
Building & Grounds	60105	á	\$6,781	\$9,000	\$2,302	33.95%
Office Equip	60110		<b>#40.000</b>	****	647.040	400.400/
Computer & Network Equip	60115		\$12,822 \$564	\$30,666	\$17,843	139.16%
Motorized Equip	60120		\$564	\$712	\$148	26.30%
Lab & Monitoring Equip	60125					
Communications Equip	60130		A00.16=	h 42 45 1	000000	400 0004
Subtotal Fixed Assets			\$20,167	\$40,461	\$20,294	100.63%
Allocated Indirect Cost	54405	A 400 F00	\$41,890	\$58,456	\$16,565	39.54%
Total Expenditures		\$492,590	\$480,962	\$683,474	\$202,512	42.11%

Operating Permit Fees \$136,695 Federal Grant & \$205,042 New & Modified Permits State Subvention Title V Permit Fees CMAQ Funding & Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$341,737 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$683,474 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

1110	GRAM NARRATIVE	r	CO4	
	Air Quality Modeling	L	604	
	name		number	
Mana	aging Division:			
	Planning and Research			
Cont	act Person:			
	Saffet Tanrikulu			
Prog	ram Purpose:			
_	le air quality modeling and data analysis for plan development and permit review.			
	ription of Program:			
	rogram consists of:			
1) Dir	ecting contractor and staff work on regional modeling to assess attainment status, transport impacts, and control	strateg	gy effectiveness	for state ar
	l plans,			
	ntaining and keeping up to date the District's regional meteorological and photochemical simulation models, rel	ated d	latabases, and th	ne compute
	ich they reside,		1.000.1	
	uiring and maintaining the latest EPA-approved air quality dispersion models used for permits, health risk assess nering, quality-assuring and maintaining the District's meteorological databases,	sment	s and CEQA,	
	conding to requests from District staff and the public for data, statistical analysis, and information on air quality r	madal		• • • • • •
			ing and related	
(Note:	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit	tted st		
(Note: about		tted st		
(Note: about Justi	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:	tted st	ationary source	
(Note: about Justi	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charges	tted st	ationary source	
(Note: about Justi	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:	tted st	ationary source	
(Note: about Justi The in	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:	tted st	ationary source	
(Note: about Justi The in	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  acrease in program 604 will be used to replace some of the modeling computer software and maintain the computer software so	tted st	ationary source uster system.  Revenue	s. Therefore
(Note: about Justi	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:	tted st	ationary source	
(Note: about Justi The in	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  acrease in program 604 will be used to replace some of the modeling computer software and maintain the computed Activities	tted st	ationary source uster system.  Revenue	s. Therefore
(Note: about Justi The in	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:    Conduct meteorological and photochemical modeling to support SIPs.	tted st	ationary source uster system.  Revenue Source	Cost
(Note: about Justi The in	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  acrease in program 604 will be used to replace some of the modeling computer software and maintain the computer software and maintain the computer software and photochemical modeling to support SIPs.  Conduct meteorological and photochemical modeling to support SIPs.  Manage SIP modeling contract (e.g., assemble Technical Advisory Committee, hold meetings, provide guidance, review/approve contract deliverables).	tted st	Revenue Source	Cost
(Note: about Justi The in	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  crease in program 604 will be used to replace some of the modeling computer software and maintain the computer software and maintain the computer software and photochemical modeling to support SIPs.  Manage SIP modeling contract (e.g., assemble Technical Advisory Committee, hold meetings, provide guidance, review/approve contract deliverables).  Upgrade and maintain the District's regional modeling system (computers, emissions, meteorological and	tted st	Revenue Source	Cost 192,81
(Note: about Justi The in 1 2 3	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  crease in program 604 will be used to replace some of the modeling computer software and maintain the computer software and maintain the computer software and photochemical modeling to support SIPs.  Manage SIP modeling contract (e.g., assemble Technical Advisory Committee, hold meetings, provide guidance, review/approve contract deliverables).  Upgrade and maintain the District's regional modeling system (computers, emissions, meteorological and photochemical models, analysis tools).	tted st	Revenue Source NM GR GR	Cost 192,81 96,40
(Note: about Justi The in 1 2 3 4	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  crease in program 604 will be used to replace some of the modeling computer software and maintain the computed and the computer software and photochemical modeling to support SIPs.  Manage SIP modeling contract (e.g., assemble Technical Advisory Committee, hold meetings, provide guidance, review/approve contract deliverables).  Upgrade and maintain the District's regional modeling system (computers, emissions, meteorological and photochemical models, analysis tools).  Investigate methods of quantifying ozone and PM transport.	tted st	Revenue Source NM GR GR GR	Cost 192,81 96,40 96,40
(Note: about Justi The in 1 2 3	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  crease in program 604 will be used to replace some of the modeling computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the District's regional modeling system (computers, emissions, meteorological and photochemical models, analysis tools).  Investigate methods of quantifying ozone and PM transport.  Maintain, update and support dispersion models used in permit applications; respond to requests for data or	tted st	Revenue Source NM GR GR	Cost 192,81 96,40 96,40
(Note: about Justi The in 1 2 3 4 5	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  crease in program 604 will be used to replace some of the modeling computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and meetings, provide guidance, review/approve contract deliverables).  Upgrade and maintain the District's regional modeling system (computers, emissions, meteorological and photochemical models, analysis tools).  Investigate methods of quantifying ozone and PM transport.  Maintain, update and support dispersion models used in permit applications; respond to requests for data or guidance on use of dispersion models.	tted st	Revenue Source NM GR GR GR GR	Cost 192,81 96,40 96,40 32,13
(Note: about Justi The in 1 2 3 4	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  Corease in program 604 will be used to replace some of the modeling computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software	tted st	Revenue Source NM GR GR GR	s. Therefore
(Note: about Justi The in 1 2 3 4 5	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  Crease in program 604 will be used to replace some of the modeling computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the District's regional modeling system (computers, emissions, meteorological and photochemical models, analysis tools).  Investigate methods of quantifying ozone and PM transport.  Maintain, update and support dispersion models used in permit applications; respond to requests for data or guidance on use of dispersion models.  BAAQMD Meteorological system: Perform daily polling & Q/A review; assist M.D.A. Program with annual field audits; maintain historical databases and associated access software; acquire, check, format and maintain	tted st	Revenue Source NM GR GR GR GR	Cost 192,81 96,40 96,40 32,13
(Note: about Justi The in 1 2 3 4 5	Approximately 30% of the precursor emissions used in regional photochemical modeling are emitted by permit 30% of this program's cost is charged to New & Modified Permit Fees. Activity # 1 is used to carry these charge fication of Change Request:  Corease in program 604 will be used to replace some of the modeling computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software and maintain the computer software	tted st	Revenue Source NM GR GR GR GR	Cost 192,81 96,40 96,40 32,13

subcontractors.

status, and trends.

Initiate a PM modeling program.

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Support and develop a real-time District meteorological and air quality data website.

Complete report on simulations of July-August 2000 and July 1999 ozone episodes.

Complete report on the modeling analysis of selected emission control strategies.

Complete report on modeling analysis of ozone transport.

Develop a draft protocol for PM analysis and modeling.

**Major Accomplishments** 

Complete modeling contract work. Receive final modeling tools and final project report from Environ and

GR

GR

Delivery

Date

4/30/2005

6/30/2005

6/30/2005

12/31/2004

6/30/2005

32,135

32,135

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		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		8.44	5.65	4.15	(1.50)	(26.55%)
					` ′	,
Permanent Salaries	51105	\$596,577	\$503,451	\$370,728	(\$132,724)	(26.36%)
Overtime Salaries	51150		\$4,068	\$4,047	(\$21)	(0.50%)
Temporary Salaries	51200					
Payroll Taxes	51300	\$6,492	\$4,872	\$3,598	(\$1,274)	(26.16%)
PERS	51400			\$26,234	\$26,234	
FICA Replacement Benefits	51500	\$27,463	\$24,558	\$18,432	(\$6,126)	(24.95%)
Group Insurance	51600	\$57,615	\$46,612	\$38,621	(\$7,991)	(17.14%)
Employee Transit Subsidy	51700	\$4,706	\$3,365	\$5,577	\$2,212	65.73%
Workers Compensation	51800	\$9,384	\$7,425	\$3,638	(\$3,787)	(51.01%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel	-	\$702,238	\$594,352	\$470,875	(\$123,477)	(20.78%)
Services and Supplies					``	(,
Travel Expenses	52200	\$209	\$4,775	\$5,625	\$850	17.80%
Training And Education	52300	\$725	\$2,100	\$2,000	(\$100)	(4.76%)
Repair & Maintenance (Equipment)	52400		\$300	\$15,400	\$15,100	5033.33%
Communications	52500	\$2,959	,		, ,	
Building Maintenance	52600	·-/				
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900		\$200	\$400	\$200	100.00%
Equipment Rental	53100	\$4,601	7		,	
Rents & Leases	53200	<b>V</b> 1,001				
Professional Services & Contracts	53300	\$30,760	\$33,500	\$20,500	(\$13,000)	(38.81%)
General Insurance	53400	<b>4 7</b> ·	***,***	120,000	(+.5,550)	(00.0170)
Shop & Field Supplies	53500					
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800	\$9,152	\$11,770	\$24,700	\$12,930	109.86%
Stationery & Office Supplies	53900	*-/	\$500	\$1,000	\$500	100.00%
Books & Journals	54100	\$65	\$200	\$400	\$200	100.00%
Minor Office Equipment	54200	***	*	1	4_00	
Depreciation & Amortization	55750	\$14,690		1		
Subtotal Services and Supplies	•	\$63,161	\$53,345	\$70,025	\$16,680	31.27%
Capital Leases and Capital Outlay		<b>400,14</b>	400,0.0	4.0,020	1 7,0,000	01.21 /
Building & Grounds	60105		\$17,574	\$10,739	(\$6,835)	(38.89%)
Office Equip	60110		, ,	,	(,,	(,
Computer & Network Equip	60115		\$33,232	\$36,257	\$3.025	9.10%
Motorized Equip	60120		\$564	\$712	\$148	26.30%
Lab & Monitoring Equip	60125		• • •	,	, , , ,	
Communications Equip	60130				1	
Subtotal Fixed Assets	•		\$51,370	\$47,708	(\$3,662)	(7.13%)
Allocated Indirect Cost	54405		\$64,770	\$54,090	(\$10,680)	(16.49%)
Total Expenditures	·	\$765,398	\$763,837	\$642,698	(\$121,138)	(15.86%)
		Ţ. 30,000	Ţ. 00,00 <i>1</i>	¥3 12,000	ų ( <del>+ , . 50)</del>	(.0.0070)

Operating Permit Fees Federal Grant &
\$192,810 New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2888 Income \$449,889 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$642,698 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Mobile Source Measures	605
	name	number
Ianaging Division:		
	Planning and Research	
ontact Person:		
	Jean Roggenkamp	
rogram Purpose:		
mplementation of regional n	nobile source and transportation measures.	

#### Description of Program:

The California Clean Air Act requires air districts to implement transportation and mobile source measures to attain ambient air quality standards. To this end, District staff works with ARB, MTC, ABAG, CMAs, cities, counties, transit operators, Caltrans, other agencies and organizations to encourage and facilitate implementation of transportation and mobile source measures. In addition, this program includes consultation with other agencies regarding transportation planning, analysis of air quality impacts of plans and projects, and transportation/general conformity determinations. Beginning in FY 04/05, staff will also work more intensively with local agencies and organizations in communities concerned about air quality issues.

### Justification of Change Request:

Priority	Activities	Comment	Revenue Source	Cost
1	Update District CEQA Guidelines for cities and counties to include guidance on evaluation and mitigation of community exposure to project-related diesel particulate matter	•	GR	31,896
2	Participate with other regional agencies and the Bay Area Alliance for Sustainable Communities to implement the regionwide Smart Growth Project in the Bay Area.		GR	56,896
3	Respond to questions from cities, counties and other agencies regarding air quality analysis procedures for CEQA documents; review and send comment letters on selected environmental documents for major development projects and plans.		GR	127,585
4	Provide consultation to federal agencies regarding general conformity review of non-transportation projects.		FG	15,948
5	Participate on regional and statewide Transportation Conformity Task Forces.		FG	22,327
6	Track ARB actions on on-road and off-road mobile sources and fuels, and BAR actions on vehicle inspection and maintenance; prepare comments as appropriate.		GR	25,517
7	Work with Metropolitan Transportation Commission on implementation of transportation control measures in the Bay Area 2004 Ozone Strategy as appropriate.		GR	25,517
8	Review the Metropolitan Transportation Commission's draft Transportation 2030 (regional transportation plan) when available for public comment.		GR	12,758
9	Work with local governments, advocacy groups, and other interested parties in communities concerned about air quality issues.		GR	25,517
AA#	Major Accomplishments		Delivery Date	
3a	Send comment letters regarding air quality impacts of Bay Area development projects and plans for 50 CEQA documents.		6/30/2005	
1a	Revise District CEQA Guidelines for cities and counties regarding diesel particulate matter.		6/30/2005	

			G			
		FY02-03	FY03-04	FY04-05		
4		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		4.05	2.10	2.38	0.28	13.33%
realiser of Fositions		4.00	2		0.20	10.0070
Permanent Salaries	51105	\$286,598	\$173,864	\$202,174	\$28,310	16.28%
Overtime Salaries	51150	\$512		·		
Temporary Salaries	51200			,		
Payroll Taxes	51300	\$3,189	\$1,669	\$1,941	\$272	16.28%
PERS	51400	` ,	` '	\$14,152	\$14,152	
FICA Replacement Benefits	51500	\$13,140	\$9,234	\$10,482	\$1,248	13.51%
Group Insurance	51600	\$27,657	\$18,107	\$19,627	\$1,521	8.40%
Employee Transit Subsidy	51700	\$2,257	\$1,251	\$3,229	\$1,978	158.11%
Workers Compensation	51800	\$4,557	\$2,760	\$2,086	(\$674)	(24.40%)
Board Fees	51900	¥ .,==.	<b>7</b> _,, 33	1 ,,,,,,,	(+,	(=,
Prior Year Expenditures	51950					
Subtotal Personnel	0.000	\$337,910	\$206,884	\$253,691	\$46,807	22.62%
Services and Supplies		Ψοστ,στο	<b>\$255,55</b> (	1 4200,001	<b>ψ10,00</b> 7	
Travel Expenses	52200	\$474	\$3,000	\$3,000		
Training And Education	52300	\$474	\$1,200	\$1,200		
Repair & Maintenance (Equipment)	52400	Ψτιτ	Ψ1,200	<b>V1,200</b>		
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200				l	
Professional Services & Contracts	53300	\$105,800	\$5,000	\$30,000	\$25,000	500.00%
General Insurance	53400	Ψ105,000	Ψ5,000	\$50,000	Ψ25,000	300.0070
Shop & Field Supplies	53500		\$100	\$100		
Laboratory Supplies	53600		Ψ100	<b>4,00</b>		
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800			;		
Stationery & Office Supplies	53900				1	
Books & Journals	54100		\$200	\$200	}	
Minor Office Equipment	54200		Ψ2.00	W 4200		
Depreciation & Amortization	55750	\$5,324				
Subtotal Services and Supplies	55/50	\$112.072	\$9,500	\$34,500	\$25,000	263.16%
Capital Leases and Capital Outlay		Ψ112,012	ψ3,500	Ψ0-1,000	Ψ20,000	200.1070
Building & Grounds	60105		\$6,532	\$6,159	(\$373)	(5.71%)
Office Equip	60110		40,002	<b>\</b>	(40.0)	(0.1.170)
Computer & Network Equip	60115		\$12,352	\$20,793	\$8,442	68.34%
Motorized Equip	60120		Ψ12,002	\$20,750	*3,2	JJ.0170
Lab & Monitoring Equip	60125					
Communications Equip	60130					
Subtotal Fixed Assets	00130		\$18,884	\$26,952	\$8,068	42.73%
Allocated Indirect Cost	54405		\$10,004	\$28,819	\$7,181	33.18%
	54405	\$449,982	\$256,907	\$343,962	\$87,056	33.89%
Total Expenditures		₽ <del>44</del> 3,30∠	\$250,30 <i>1</i>	\$3+3,302	ال محرد بالم	JJ.U3 /0

Operating Permit Fees \$38,275 Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$305,687 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$343,962 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Mobile Source Grants	607
	name	number
Managing Division:		
	Planning and Research	
Contact Person:		
	Juan Ortellado	

#### **Description of Program:**

The District receives funding from the California Air Resources Board, the California Energy Commission, and other sources to award as grants and incentives to reduce emissions from mobile sources, including but not limited to heavy duty diesel buses, trucks, marine vessels, and construction equipment. District staff solicits applications for the funding, reviews the applications according to established criteria, recommends allocation of the funding, monitors progress in implementing funded projects, and reports on the use of funds. This program also includes assessment of mobile source technologies in support of the grant-making function.

#### **Justification of Change Request:**

Priority	Activities	Comment	Revenue Source	Cost
1	Implement grant program to provide Carl Moyer funds as incentives to encourage the replacement / retrofit of older heavy-duty diesel engines with cleaner engines; track progress on existing grants and report status to ARB.		GR	115,072
2	Implement Lower Emission School Bus Program to provide incentives for school districts to replace pre-1987 school buses with new, lower emission school busest, and/or install particulate matter filters on 1977 and newer in-use school buses.		GR	28,768
4	Evaluate and recommend mobile source emission reduction projects to be funded with revenues from violation notice settlements and other miscellaneous sources.		GR	34,522
5	Track progress of projects awarded grants funded by ARB's Emission Reduction Credit Program for the replacement and retrofit of older, heavy-duty diesel engines with cleaner engines and particulate filters; report status to ARB.		GR	9,589
6	Track and report progress of natural gas refueling facility projects funded by the District using California Energy Commission grant funding.		GR	1,918
7	Administer ARB's Alternative Diesel Fuel Program in the Bay Area; track progess of project and report status to ARB.		GR	1,918
AA#	Major Accomplishments		Delivery Date	
1a	Recommend projects to receive Carl Moyer Program incentive funds.		10/30/2004	
1b	Submit report to ARB on implementation of Carl Moyer Program.		6/30/2005	
2a	Recommend projects to receive incentives for school bus grants.		9/30/2004	
2b	Submit report to ARB on implementation of school bus program.		6/30/2005	
5	Submit report to ARB on implementation of Emission Reduction Credit Program incentives.		6/30/2005	

Mobil	le Sou	rce Grant	s		PROGRAM:	607
Personnel	ı	FY02-03 Actual Program Expenditures	FY03-04 Approved Program Budget	FY04-05 Proposed Program Budget	Difference	Percent Change
Number of Positions			1.40	1.34	(0.06)	(4.29%)
Permanent Salaries Overtime Salaries Temporary Salaries	51105 51150 51200		\$129,483 \$1,207	\$123,021	(\$6,463) (\$1,207)	(4.99%) (100.00%)
Payroll Taxes PERS	51300 51400		\$1,255	\$1,181 \$8,611	(\$74) \$8,611	(5.87%)
FICA Replacement Benefits Group Insurance	51500 51600		\$6,280 \$13,353	\$5,856 \$14,530	(\$424) \$1,177	(6.75%) 8.81%
Employee Transit Subsidy Workers Compensation	51700 51800		\$1,674	\$1,882 \$1,175	\$208 \$1,175	12.43%
Board Fees Prior Year Expenditures	51900 51950		\$1,840		(\$1,840)	(100.00%)
Subtotal Personne	1		\$155,092	\$156,256	\$1,164	0.75%
Services and Supplies						
Travel Expenses	52200		\$3,000	\$3,000		
Training And Education	52300		\$1,000	\$1,000		
Repair & Maintenance (Equipment)	52400					
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200					

\$285,000

\$100

\$200

\$4,355

\$8,235

\$12,589

\$212,121

44,439

(\$285,000)

\$4,300

(\$887)

\$3,473

\$2,585

(\$28,384)

(\$20,334)

\$100

\$200

\$4,300

\$3,467

\$11,707

\$15,175

\$16,056

\$191,787

(100.00%)

(20.37%)

42.17%

20.54%

(63.87%)

(9.59%)

#### Program Activities Eligible for Revenue Sources:

Subtotal Fixed Assets

Subtotal Services and Supplies

**Professional Services & Contracts** 

Computer Hardware & Software

Stationery & Office Supplies

Depreciation & Amortization

Capital Leases and Capital Outlay

Computer & Network Equip

Lab & Monitoring Equip

Communications Equip

General Insurance

Shop & Field Supplies

Gasoline & Variable Fuel

Minor Office Equipment

**Laboratory Supplies** 

**Books & Journals** 

**Building & Grounds** 

Motorized Equip

Allocated Indirect Cost

**Total Expenditures** 

Office Equip

Operating Permit Fees Federal Grant & **New & Modified Permits** State Subvention Title V Permit Fees CMAQ Funding & Asbestos Fees Miscellaneous Revenue

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$191,787 General Revenue \*

Additional State Subvention **Hearing Board Fees** 

Penalties and Settlements \$191,787 Total

53300

53400

53500

53600

53700

53800

53900

54100

54200

55750

60105

60110

60115

60120

60125

60130

54405

<sup>\*</sup> General Revenue includes County, Interest, Contractual, and District Service Revenues

PROGRAM NARRATIVE	
Rule Development	611
name	number
Managing Division:	
Planning and Research	
Contact Person:	
Jean Roggenkamp	
Program Purpose:	
The development of regulations to implement control measures (state and federal) to reduce air pollutant emissions in the existing regulations to improve their clarity, efficiency and effectiveness. The involvement of public in development of regulatory process to ensure all legal requirements for adoption are met.	
Description of Program:	
The Rule Development Program is responsible for development of regulations to implement air pollution control measur attainment and maintenance strategies. The Clean Air Plan is adopted by the Board of Directors as required by the Californogress toward meeting California ambient air quality standards for ozone. The Bay Area also is responsible for compliance, and for adopting a portion of the California State Implementation Plan, Maintenance Plan or Redesignation request District regulations are also required for conformance with new or revised federal or state regulations and policies. Other the direction of the Board of Directors to further protect public health and safety. In addition, staff review existing regular improve clarity, efficiency and effectiveness. For each control measure, staff assess potential emission reductions, technological conditions are commendations, to the Board of Directors at adoption hearings. Upon adoption, staff submit rules to for incorporation into the State Implementation Plan, when appropriate. Rule Development staff also assist in preparing	ornia Clean Air Act to ensure innce with the federal Clean Air as appropriate. Amendments to r measures are developed under ations and develop revisions to ological feasibility, or epare staff reports, and make a ARB and EPA

federal attainment and maintenance strategies.

Justification of Change Request:

Additional staff time will be allocated to rule development in order to handle new rules and Further Study Measures from recent air quality plans, and to deal with new State requirements for transport mitigation. A new Rule Development Section will be created to consolidate the work, which was previously dispersed in several divisions.

provid	usiy dispersed in several divisions.		
Priority	Activities	Revenue Source	Cost
1	Revise 8-8: Wastewater (Oil-Water) Separators (Further Study measure FS-9)	PF	78,166
2	Revise 8-44: Marine Vessel Loading (Further Study measure FS-11)	PF	234,499
3	Revise 12-11 regarding emission limitations for Flares (Further Study measure FS-8)	PF	281,399
4	Revise 8-5: Organic Liquid Storage (Further Study measure FS-10)	PF	156,333
5	Revise 12:11 regarding webcasting of flaring activity (Board direction)	PF	156,333
6	Revise 8-28: Pressure Relief Devices (Further Study measure FS-8)	PF	234,499
7	Consider revision to 8-18: Refinery Valves	PF	234,499
8	Ensure compliance with federal and state statutes and regulations governing rule adoption.	PF	93,800
9	Respond to information requests regarding rule development.	PF	93,800
AA#	Major Accomplishments	Delivery Date	
1a	Revise 8-8: Wastewater (Oil-Water) Separators (Further Study measure FS-9)	8/31/2004	
2a	Revise 8-44: Marine Vessel Loading (Further Study measure FS-11)	11/30/2004	
3a	Revise 12-11 regarding emission limitations for Flares (Further Study measure FS-8)	12/30/2004	
4a	Revise 8-5: Organic Liquid Storage (Further Study measure FS-10)	9/30/2004	
5a	Revise 12:11 regarding webcasting of flaring activity (Board direction)	12/30/2004	
6a	Revise 8-28: Pressure Relief Devices (Further Study measure FS-8)	3/30/2005	- "

A Marian Control of the Control of t					L	
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		4.61	9.43	9.92	0.49	5.20%
Number of Positions		4.01	9.43	9.52	0.49	3.2076
Permanent Salaries	51105	\$325,743	\$819,205	\$862,286	\$43,081	5.26%
Overtime Salaries	51150	\$3,541	\$1,913	\$27,320	\$25,407	1328.07%
Temporary Salaries	51200					
Payroll Taxes	51300	\$3,574	\$7,883	\$8,540	\$657	8.34%
PERS	51400			\$62,272	\$62,272	
FICA Replacement Benefits	51500	\$15,047	\$41,231	\$45,833	\$4,602	11.16%
Group Insurance	51600	\$31,528	\$87,759	\$105,533	\$17,774	20.25%
Employee Transit Subsidy	51700	\$2,573	\$5,617	\$7,054	\$1,437	25.58%
Workers Compensation	51800	\$5,108	\$12,393	\$8,696	(\$3,697)	(29.83%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$387,114	\$976,001	\$1,127,534	\$151,534	15.53%
Services and Supplies						
Travel Expenses	52200	\$1,193	\$2,400	\$2,400		
Training And Education	52300	\$570	\$800	\$800		
Repair & Maintenance (Equipment)	52400					
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900	\$41,099	\$54,000	\$55,000	\$1,000	1.85%
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300	\$45,731	\$133,000	\$132,000	(\$1,000)	(0.75%)
General Insurance	53400					, ,
Shop & Field Supplies	53500				1	
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900		\$200	\$200		
Books & Journals	54100		\$500	\$500		
Minor Office Equipment	54200		•	,		
Depreciation & Amortization	55750	\$6,051				
Subtotal Services and Supplies		\$94,644	\$190,900	\$190,900		
Capital Leases and Capital Outlay		****	<b>,</b> ,	, ,		
Building & Grounds	60105		\$29,332	\$25,670	(\$3,662)	(12.48%)
Office Equip	60110		, ,	,	(,,	(,
Computer & Network Equip	60115		\$55,465	\$86,668	\$31,203	56.26%
Motorized Equip	60120		\$564	\$712	\$148	26.30%
Lab & Monitoring Equip	60125		+++	· · · -	1	
Communications Equip	60130					
Subtotal Fixed Assets	00100		\$85,361	\$113,050	\$27,689	32.44%
Allocated Indirect Cost	54405		\$116,690	\$131,843	\$15,153	12.99%
Total Expenditures	54405	\$481,758	\$1,368,952	\$1,563,328	\$194,376	14.20%
i viai Experiuriures		φ <del>4</del> 01,/30	φ1,J00,83Z	ψ1,JUJ,JZ0	J 4134,376	14.2070

\$1,563,328 Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*
Hearing Board Fees Additional State Subvention

Penalties and Settlements \$1,563,328 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

#### INFORMATION SYSTEMS SERVICES DIVISION

The Information System Services Division is responsible for the support and maintenance of existing applications, the creation and enhancement of new applications as required to meet the District's business needs, and the acquisition and maintenance of the District's information technology infrastructure.

Information Services primary objectives in FY 2004-05 will be:

- (1) Support for the new JD Edwards Financial/HR system that replaced the Mitchell Humphrey legacy system.
- (2) Identification and acquisition of appropriate toolsets for replacement/enhancement of current production IRIS/DataBank applications. Initial implementation work with those toolsets.
- (3) Creation of underlying infrastructure to allow queries (as appropriate) of District business data. For example: the ability to query Complaint status.

Infrastructure upgrades to support the above projects will include network and security enhancements.

#### PROGRAM NARRATIVE 705 Information Systems numher **Managing Division:** Information Systems Services **Contact Person:** Jeff McKay Program Purpose: This program provides implementation and support of businesss systems that embody the District business processes **Description of Program:** This Program is responsible for the District Enterprise Systems. These Systems include Financial Systems (JD Edwards) the District's Production Systems (currently DataBank and IRIS), and the District Website. Responsibilities include capabilities for public and industry interaction such as queries and potential online transactions. Justification of Change Request: Priority Revenue **Activities** Source Cost Production System Design and implementation GR 837,612 2 Division management and administration. 119,659 GR 3 Public Query Capability GR 478,636 Support ongoing date transfer from Databank and IRIS GR 4 119,659 5 IRIS application support and maintenance for production applications. GR 239,318 Databank application support and maintenance. 6 GR 119,659 Support Fin/HR for JDE post implementation 7 GR 239,318 8 Internet web site support and maintenance for production applications. GR 119,659 9 Continuing web site evolution. GR 119,659 Delivery AA# **Major Accomplishments** Date

3

5

8/9

Initial public queries available

Web site support

Support Databank and IRIS applications

Support Databank and IRIS data transfer

Design New Production System and initiate development

12/31/2004 6/30/2005

Daily

Daily

Daily

705

					-			
		FY02-03	FY03-04			FY04-05		
		Actual	Approved	FY04-05	FY04-05	Proposed		
		Program	Program	Allocated	Program	Program		Percent
Personnel		Expenditures	Budget	Costs	Specific	Budget	Difference	Change
Number of Positions		15.14	16.45	00313	14.37	14.37	(2.08)	(12.64%)
Training of the control of		10.11	10.10			11.07	(2.00)	(12.0470)
Permanent Salaries	51105	\$1,070,027	\$1,359,889		\$1,229,591	\$1,229,591	(\$130,298)	(9.58%)
Overtime Salaries	51150	\$1,304	\$9,578		\$11,113	\$11,113	\$1,535	16.02%
Temporary Salaries	51200				` ′	·	* - ,	
Payroll Taxes	51300	\$11,585	\$13,147		\$11,911	\$11,911	(\$1,236)	(9.40%)
PERS	51400	* ,	* ,		\$86,849	\$86,849	\$86,849	(51.1575)
FICA Replacement Benefits	51500	\$49,130	\$72,630		\$63,858	\$63,858	(\$8,772)	(12.08%)
Group Insurance	51600	\$103,588	\$144,640		\$127,303	\$127,303	(\$17,338)	(11.99%)
Employee Transit Subsidy	51700	\$8,430	\$9,798		\$9,933	\$9,933	\$134	1.37%
Workers Compensation	51800	\$16,012	\$21,619		\$12,597	\$12,597	(\$9,022)	(41.73%)
Board Fees	51900	ψ10,01 <b>2</b>	Ψ21,010		<b>4,2,00.</b>	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(40,022)	(41.7070)
Prior Year Expenditures	51950					1		
Subtotal Personnel	0,000_	\$1,260,077	\$1,631,302		\$1,553,154	\$1,553,154	(\$78,148)	(4.79%)
Services and Supplies		Ψ1,200,077	ψ1,001,002		Ψ1,000,104	\$1,555,154	(\$70,140)	(4.1376)
Travel Expenses	52200	\$685	\$9.000		\$6,570	\$6.570	(\$2,430)	(27.00%)
Training And Education	52300	ΨΟΟΟ	\$175,000		\$139,682	\$139,682	(\$35,318)	(20.18%)
Repair & Maintenance (Equipment)	52400	\$211	Ψ175,000		ψ105,002	\$100,002	(\$33,310)	(20.1076)
Communications	52500	\$6,926				ļ		
Building Maintenance	52600	ψ0,320				l		
Utilities	52700							
Postage	52800					1		
Printing & Reproduction	52900							
Equipment Rental	53100	\$3,092				i		
Rents & Leases	53200	\$3,092						
Professional Services & Contracts	53300	\$271,111	\$282,500		\$227.568	6227 560	(#E4.000)	(40.440()
General Insurance	53400	<b>ΦΖ/1,111</b>	φ <b>202,300</b>		\$227,500	\$227,568	(\$54,932)	(19.44%)
Shop & Field Supplies	53500							
Laboratory Supplies								
Gasoline & Variable Fuel	53600							
	53700	\$22.990	<b>#60.000</b>		£400 000	6400 000	£40.000	00 700/
Computer Hardware & Software	53800		\$60,000		\$100,030	\$100,030	\$40,030	66.72%
Stationery & Office Supplies Books & Journals	53900	\$669	<b>Ф7</b> ЕО		\$675	6075	(ATE)	(40.000()
	54100	\$87	\$750		\$0/5	\$675	(\$75)	(10.00%)
Minor Office Equipment	54200	CO4 455						
Depreciation & Amortization	55750	\$21,155	<b>#</b> 507.050		0.474.COC	0.474.505	(050 705)	(40.000()
Subtotal Services and Supplies		\$326,927	\$527,250		\$474,525	\$474,525	(\$52,725)	(10.00%)
Capital Leases and Capital Outlay Building & Grounds	60105		\$51,167	\$37,185		\$37,185	(#12 O00)	(27 220/)
Office Equip	60110	\$4,413	φ31,10 <i>1</i>	φ37,100		φ31,100	(\$13,982)	(27.33%)
Computer & Network Equip	60115	\$99.634	\$96,756	\$10E E46		0105 E46	£20.704	29.76%
Motorized Equip	60120	\$99,03 <del>4</del>	\$90,750	\$125,546		\$125,546	\$28,791	29.76%
• •								
Lab & Monitoring Equip	60125							
Communications Equip	60130	6404.047	#447.000	#400 701		0400 704	044.000	10.0101
Subtotal Fixed Assets	<del></del> -	\$104,047	\$147,923	\$162,731		\$162,731	\$14,809	10.01%
Allocated Indirect Cost	54405	£4 604 0E4	\$215,855	6460 701	60.007.070	\$202,768	(\$13,087)	(6.06%)
Total Expenditures		\$1,691,051	\$2,522,330	\$162,731	\$2,027,679	\$2,393,178	(\$129,152)	(5.12%)

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant & New & Modified Permits State Subvention CMAQ Funding & Title V Permit Fees Asbestos Fees **CEC Funding** Soil Aeration Fees TFCA Admin Costs and Proj Funding AB 2588 Income \$2,393,178 General Revenue \* Hearing Board Fees Additional State Subvention Penalties and Settlements \$2,393,178 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

#### PROGRAM NARRATIVE 706 **Computer Operations & Telecommunications** Managing Division: **Information Services Contact Person:** Michael Bachmann Program Purpose: Provide computer and telecommunications infrastructure. Provide service and support for staff. **Description of Program:** Operate, purchase, install, upgrade, maintain, and repair networks, firewalls, personal computers, workstations, file and database servers, and operating system and standardized application software. Justification of Change Request: Comment **Priority** Revenue **Activities** Source Cost Operation and system administration of HP-3000 business system. GR 66,351 Administration of Fujitsu telephone system. 19,905 GR Administration of Octel voice mail system. GR 19,905 Administration of local area network, file servers, and Internet access. GR 79,621 Operation and system administration of HP-9000 database servers. GR 66,351 Administration of INGRES Relational Database Management System. GR 33,175 Operate and administor new Finance and HR systems environment. GR 33,175 Maintenance and License for new Finance and HR systems (after 1st year) 8 33,175 GR Maintenance of AIX System GR 33,175 10 Purchase, installation, upgrade, maintenance, and repair of PCs and printers. GR 165,877 11 Administration of MS Exchange, Internet e-mail and remote access systems. GR 39,810 Administration of personal computer operating system and applications software. GR 33,175 12 Support District Website. Administer WEB and DNS server. GR 19,905 14 Administration of Windows NT servers. GR 19,905 Delivery AA# **Major Accomplishments** Date

1a Maintain computer operations availability for 10 hours/day, 7 days/week.

Maintain voice messaging system, including menus and changes for field staff.

2/3 Provide communications availability for 10 hours/day, 7 days/week.

Maintain network routers and firewall.

Provide system administration support for JDE.

Support and upgrade remote access capabilities.

Support, troubleshoot and maintain personal computers.

4a Maintain LAN operations availability for 10 hours/day, 7 days/week.

10

Daily

Daily

Daily

monthly Monthly

Weekly

Monthly

monthly

		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		6.56	6.00	6.00	Difference	Change
Number of Fositions		0.50	0.00	0.00		
Permanent Salaries	51105	\$463,566	\$444,631	\$453,545	\$8,914	2.00%
Overtime Salaries	51150	\$11,708	\$10,560	\$12,252	\$1,692	16.02%
Temporary Salaries	51200					
Payroll Taxes	51300	\$5,015	\$4,370	\$4,472	\$102	2.33%
PERS	51400			\$32,606	\$32,606	
FICA Replacement Benefits	51500	\$21,198	\$26,339	\$26,440	\$101	0.38%
Group Insurance	51600	\$44,705	\$45,425	\$49,813	\$4,388	9.66%
Employee Transit Subsidy	51700	\$3,642	\$3,574	\$4,626	\$1,052	29.44%
Workers Compensation	51800	\$6,998	\$7,885	\$5,260	(\$2,626)	(33.30%)
Board Fees	51900					
Prior Year Expenditures	51950					
Subtotal Personnel	_	\$556,831	\$542,785	\$589,013	\$46,229	8.52%
Services and Supplies						
Travel Expenses	52200	\$37	\$4,000	\$3,600	(\$400)	(10.00%)
Training And Education	52300		\$12,000	\$10,800	(\$1,200)	(10.00%)
Repair & Maintenance (Equipment)	52400	\$112,243	\$146,000	\$131,400	(\$14,600)	(10.00%)
Communications	52500			ŀ		
Building Maintenance	52600			1		
Utilities	52700					
Postage	52800			i		
Printing & Reproduction	52900	\$857	\$950	\$855	(\$95)	(10.00%)
Equipment Rental	53100	\$618				
Rents & Leases	53200					
Professional Services & Contracts	53300		\$20,650	\$18,585	(\$2,065)	(10.00%)
General Insurance	53400					
Shop & Field Supplies	53500		\$2,000	\$1,800	(\$200)	(10.00%)
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800	\$167,372	\$45,000	\$40,500	(\$4,500)	(10.00%)
Stationery & Office Supplies	53900	\$379	\$4,500	\$4,050	(\$450)	(10.00%)
Books & Journals	54100	\$720	\$700	\$630	(\$70)	(10.00%)
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$53,724				
Subtotal Services and Supplies		\$335,949	\$235,800	\$212,220	(\$23,580)	(10.00%)
Capital Leases and Capital Outlay				i		
Building & Grounds	60105		\$18,663	\$15,526	(\$3,137)	(16.81%)
Office Equip	60110					
Computer & Network Equip	60115	\$201,127	\$35,291	\$52,420	\$17,129	48.54%
Motorized Equip	60120					
Lab & Monitoring Equip	60125					
Communications Equip	60130					
Subtotal Fixed Assets		\$201,127	\$53,954	\$67,946	\$13,993	25.93%
Allocated Indirect Cost	54405		(\$212,638)		\$6,966	(3.28%)
Total Expenditures		\$1,093,908	\$619,900	\$663,508	\$43,608	7.03%

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$663,508 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$663,508 *Total* 

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

#### TECHNICAL SERVICES DIVISION

The Technical Services Division provides meteorological and ambient air monitoring, quality assurance, laboratory analyses, air quality forecasting, source testing, and technical library services to the Compliance and Enforcement, Engineering, Planning, Legal, and Public Information and Outreach Divisions. The Technical Services Division will continue to provide technical service support to all division programs as required, while operating within the limits of the available budget and resources.

The Technical Services Division will continue to maintain as many services provided in the FY 03-04 budget as possible, while incorporating newly mandated activities during FY 04-05. These new and expanded activities include:

- Continue to provide enhanced air quality forecasting for the District's Open Burning Regulation to meet California's Title 17 requirements.
- Provide information, data, and technical review as required for the Community Outreach and Title V Programs.
- Continue operation of Program 809 established in '03, for a federally mandated air monitoring program for biological agents.
- Install and operate a special ambient air monitoring station in the Bayview/Hunter's Point community of San Francisco.
- Perform sampling and collect filter media for elemental carbon/organic carbon (EC/OC) analyses in support of the community risk reduction program Program 508.
- Install and operate a monitoring station in Oakland to replace the station previously operated, jointly with ARB, under the Children's Environmental Health Protection Program (SB-25).
- Continue operation of seven dioxin samplers established '02 as part of the CARB/EPA California Dioxin Air Monitoring program through the end of '04.
- Continue PM<sub>2.5</sub> speciation sampling and continuous PM<sub>2.5</sub> monitoring (BAM) to provide data to help understand the temporal and special variation and sources of PM<sub>2.5</sub>, and support AQI forecasting.
- Continue to operate additional air toxics samplers in support of new EPA emphasis on toxics.
- Continue to upgrade the air monitoring and meteorology data acquisition systems to support the District goal of providing real-time access to air quality and meteorological data.
- Continue to provide EPA with quality assured monthly air quality data within 90 days after the end of each month.
- Enhance Laboratory quality assurance and quality control.
- Purchase and install a carbon aerosol analyzer. Analyze PM<sub>10</sub> samples for organic/elemental carbon content in support of Program 508.
- Continue to work in cooperation with UC Berkeley to assess the composition of motor vehicle emissions by analyzing air samples obtained from the Caldecott Tunnel.
- Continue to conduct additional and enhanced compliance testing and laboratory analysis on sources of volatile organic compounds.
- Continue to conduct additional testing on gas stations and gasoline cargo tanks subject to the state's Enhanced Vapor Recovery regulation, targeting those systems with the highest excess emissions.
- Reallocate necessary Source Test resources to evaluate an additional 400 tests per year conducted by outside contractors.
- Continue to provide internet access to the results of District-conducted and contractorconducted tests at facilities subject to federal Title V regulations.

	Technical Library	801
	name	number
Managing Division:		
	Technical Services	
Contact Person:		
	Mary Keba	
Program Purpose:		
To provide information and reference as	sistance on matters relating to air quality to staff and the public.	

The primary function of the Technical Library is to provide materials and information on air quality and related subjects to staff and the public. The Librarian selects, orders, and processes books, reports, periodicals, and electronic media, and keeps staff informed of library acquisitions. The Technical Library assists staff, public and other environmental agencies/libraries with reference and research projects, using library materials, both print and electronic formats and adds pertinent information to the District website. The Librarian interacts with Directors and key managerial staff to maintain intergrity of answers to reference questions and also to keep abreast of current projects.

#### Justification of Change Request:

Priority	Activities	Comment	Revenue Source	Cost
1	Respond to requests for information from members of staff.		GR	28,437
2	Respond to requests from public and other libraries for reference and materials.		GR	9,479
3	Select and order new publications, and renew periodical subscriptions.		GR	14,218
4	Catalog hard copy and microfiche acquisitions.		GR	13,271
5	Index journal articles.		GR	9,479
6	Perform searches on the Internet and BNA Environment and Safety Lib. As requested.		GR	6,635
7	Route periodical issues and monitor their return.		GR	4,739
8	Shelve books, prepare periodicals for binding, shelf reading.		GR	1,896
9	Overhaul library catalog - reports, books, articles. Correct catalog errors to adhere to AACR2 format			
10	Library management, Library marketing, Posting library information on District website.		GR	6,635
AA#	Major Accomplishments		Delivery Date	
2	Continue to evaluate new journals and books for inclusion in the BAAQMD collection.		ongoing	
3	Retrieve documents requested by staff at no cost by networking with colleagues.	<u> </u>	ongoing	
8	Keep Technical Library page on the District website up to date with monthly "new additions" list, and periodical holdings.		ongoing	
9	Continue marketing effort to make the Technical Library more visible to staff and encourage staff use of its resources.		ongoing	
4	Update by replacement several book and reports, making use of used or remaindered book sites		ongoing	
6	Bring vertical file up to date and continue to add items of interest to BAAQMD staff.		ongoing	
7	Conduct collection inventory and update catalog to reflect accuracy of the collection		ongoing	
5	Research catalog for errors and inconsistencies and assign correct numerical and subject headings Prepare accurate cataloging statements for each title in preparation for posting catalog on District website and intranet		ongoing	
6	Remain active in local "Special Libraries Association" and participate in SLA sponsored dinners, lectures and seminars.		ongoing	
1	Provide in-depth reference service to staff, public and other libraries.		ongoing	

Personnel   Program   Expenditures				П			
Program   Program   Budget   Number of Positions   Expenditures   Expenditures   1.03   1.0			FY02-03	FY03-04	FY04-05		
Expenditures   Budget   1.03			Actual	Approved	Proposed		
Expenditures   Budget   1.03			Program	Program	Program		Percent
Number of Positions	Personnel		•	- I	- 1	Difference	Change
Overtime Salaries   Temporary Salaries   S1200   Payroll Taxes   S1200   S577   S567   \$574   \$7   1.19%   PERS   S1400   S2,455   S3,808   \$3,852   \$44   1.16%   S4,185	Number of Positions		•	1.03	1.03		_
Overtime Salaries   Temporary Salaries   S1200   Payroll Taxes   S1200   S577   S567   \$574   \$7   1.19%   PERS   S1400   S2,455   \$3,808   \$3,852   \$44   1.16%   S4,185							
Temporary Salaries			\$53,552	\$59,084	\$59,785	\$701	1.19%
Payroll Taxes							
FER   FICA Replacement Benefits   51500   \$2,455   \$3,808   \$3,852   \$344   \$1.165   \$1500   \$2,455   \$3,808   \$3,852   \$344   \$3,903   \$37,753   \$363   \$7,83%   \$34,855   \$3	•		6577	<b>6507</b>	6574	67	4.400/
FICA Replacement Benefits			\$5//	\$567		•	1.19%
Group Insurance			00 455	20,000			4.460/
Employee Transit Subsidy   S1700   \$417   \$614   \$690   \$77   12.54%							
Workers Compensation   S1800   S823   \$1,354   \$903   \$(\$451) (33.30%)	•					,	
Board Fees   Signor			•				
Prior Year Expenditures   Subtotal Personnel   \$63,061   \$72,616   \$77,742   \$5,126   7.06%	•		\$823	\$1,354	\$903	(\$451)	(33.30%)
Subtotal Personnel   \$63,061 \$72,616 \$77,742 \$5,126 \$7.06%					l l		
Services and Supplies   Travel Expenses   52200   \$337   \$1,550   \$1,275   (\$275)   (17.74%)	·	51950					
Travel Expenses 52200 \$337 \$1,550 \$1,275 (\$275) (17.74%) Training And Education 52300 \$310 \$350 \$300 (\$50) (14.29%) Repair & Maintenance (Equipment) 52400 \$19 \$500 Communications 52500 Building Maintenance 52600 Utilities 52700 Postage 52800 Printing & Reproduction 52900 Equipment Rental 53100 Rents & Leases 53200 Professional Services & Contracts 53300 \$490 \$500 \$575 \$75 15.00% General Insurance 53400 Shop & Field Supplies 53500 Laboratory Supplies 53500 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 \$28,929 \$32,500 \$32,750 \$250 0.77% Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies Capital Leases and Capital Outlay Building & Grounds 60110 Computer & Network Equip 60110 Computer & Network Equip 60110 Computer & Network Equip 60110 Computer & Network Equip 60110 Computer & Network Equip 60110 Computer & Network Equip 60110 Computer & Network Equip 60110 Computer & Network Equip 60120 Lab & Monitoring Equip 60120 Communications Equip 60120 Subtotal Fixed Assets Allocated Indirect Cost 54405 (\$29,500) (\$29,043) \$457 (1.55%)			\$63,061	\$72,616	\$77,742	\$5,126	7.06%
Training And Education							
Repair & Maintenance (Equipment)   52400   \$19   \$500		52200				• • •	•
Communications   S2500   Building Maintenance   S2600   Utilities   S2700   Postage   S2800   Printing & Reproduction   S2900   Equipment Rental   S3100   Rents & Leases   S3200   Professional Services & Contracts   S3300   S490   \$500   \$575   \$75   \$15.00%   S600	Training And Education	52300	•			(\$50)	(14.29%)
Building Maintenance	Repair & Maintenance (Equipment)	52400	\$19	\$500	\$500		
Utilities	Communications	52500			Į į		
Postage	Building Maintenance	52600					
Printing & Reproduction	Utilities	52700					
Equipment Rental	Postage	52800					
Rents & Leases   53200   Professional Services & Contracts   53300   \$490   \$500   \$575   \$75   \$15.00%	Printing & Reproduction	52900			1		
Professional Services & Contracts   53300   \$490   \$500   \$575   \$75   \$15.00%	Equipment Rental	53100			1		
General Insurance	Rents & Leases	53200					
Shop & Field Supplies   53500   Laboratory Supplies   53600   Gasoline & Variable Fuel   53700   Computer Hardware & Software   53800   Stationery & Office Supplies   53900   Books & Journals   54100   \$28,929   \$32,500   \$32,750   \$250   0.77%   Minor Office Equipment   54200   Depreciation & Amortization   55750   \$995   Subtotal Services and Supplies   \$31,079   \$35,400   \$35,400   Capital Leases and Capital Outlay   Building & Grounds   60105   \$2,052   \$1,691   (\$360)   (17.57%)   Office Equip   60110   Computer & Network Equip   60115   \$6,058   \$8,999   \$2,941   48.54%   Motorized Equip   60125   Communications Equip   60130   Subtotal Fixed Assets   \$8,110   \$10,690   \$2,580   31.81%   Allocated Indirect Cost   54405   (\$29,500)   (\$29,043)   \$457   (1.55%)	Professional Services & Contracts	53300	\$490	\$500	\$575	\$75	15.00%
Laboratory Supplies 53600 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 \$28,929 \$32,500 \$32,750 \$250 0.77% Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies 531,079 \$35,400  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405  Sago \$32,750 \$250 0.77% \$32,750 \$250 0.77% \$32,750 \$250 0.77% \$42,000 \$35,400 \$436,000 \$35,400 \$436,000 \$35,400 \$436,000 \$35,400 \$436,000 \$35,400 \$436,000 \$436	General Insurance	53400					
Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 \$28,929 \$32,500 \$32,750 \$250 0.77% Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies \$31,079 \$35,400 \$35,400  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets Allocated Indirect Cost 54405  Samuel Sa	Shop & Field Supplies	53500					
Computer Hardware & Software   S3800   Stationery & Office Supplies   S3900   Books & Journals   S4100   \$28,929   \$32,500   \$32,750   \$250   0.77%	Laboratory Supplies	53600			ŀ		
Stationery & Office Supplies       53900         Books & Journals       54100       \$28,929       \$32,500       \$32,750       \$250       0.77%         Minor Office Equipment       54200       \$995       \$995       \$35,400	Gasoline & Variable Fuel	53700					
Books & Journals	Computer Hardware & Software	53800					
Minor Office Equipment       54200         Depreciation & Amortization       55750         Subtotal Services and Supplies       \$31,079         Capital Leases and Capital Outlay       \$31,079         Building & Grounds       60105         Office Equip       60110         Computer & Network Equip       60115         Motorized Equip       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets       \$8,110       \$10,690       \$2,580       31.81%         Allocated Indirect Cost       54405       (\$29,500)       (\$29,043)       \$457       (1.55%)	Stationery & Office Supplies	53900			]		
Depreciation & Amortization   S5750   \$995     Subtotal Services and Supplies   \$31,079   \$35,400   \$35,400     S35,400     S35,400	Books & Journals	54100	\$28,929	\$32,500	\$32,750	\$250	0.77%
Subtotal Services and Supplies       \$31,079       \$35,400       \$35,400         Capital Leases and Capital Outlay       \$6105       \$2,052       \$1,691       \$360)       \$17.57%         Office Equip       6010       \$6,058       \$8,999       \$2,941       48.54%         Motorized Equip       60125       \$6,058       \$8,999       \$2,941       48.54%         Lab & Monitoring Equip       60125       \$6,058       \$10,690       \$2,580       31.81%         Subtotal Fixed Assets       \$8,110       \$10,690       \$2,580       31.81%         Allocated Indirect Cost       54405       \$29,500)       \$29,043)       \$457       (1.55%)		54200					
Capital Leases and Capital Outlay         Building & Grounds       60105       \$2,052       \$1,691       (\$360)       (17.57%)         Office Equip       60110       \$6,058       \$8,999       \$2,941       48.54%         Motorized Equip       60120       \$60125       \$60125       \$60120       \$	Depreciation & Amortization	55750	\$995				
Building & Grounds 60105 \$2,052 \$1,691 (\$360) (17.57%) Office Equip 60110 Computer & Network Equip 60115 \$6,058 \$8,999 \$2,941 48.54% Motorized Equip 60125 Lab & Monitoring Equip 60125 Communications Equip 60130  Subtotal Fixed Assets \$8,110 \$10,690 \$2,580 31.81%  Allocated Indirect Cost 54405 (\$29,500) (\$29,043) \$457 (1.55%)	Subtotal Services and Supplies		\$31,079	\$35,400	\$35,400		
Office Equip 60110 Computer & Network Equip 60115 \$6,058 \$8,999 \$2,941 48.54% Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130  Subtotal Fixed Assets \$8,110 \$10,690 \$2,580 31.81%  Allocated Indirect Cost 54405 (\$29,500) (\$29,043) \$457 (1.55%)							
Computer & Network Equip 60115 \$6,058 \$8,999 \$2,941 48.54% Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets \$8,110 \$10,690 \$2,580 31.81% Allocated Indirect Cost 54405 (\$29,500) (\$29,043) \$457 (1.55%)	Building & Grounds	60105		\$2,052	\$1,691	(\$360)	(17.57%)
Motorized Equip       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets       \$8,110       \$10,690       \$2,580       31.81%         Allocated Indirect Cost       54405       (\$29,500)       (\$29,043)       \$457       (1.55%)		60110					
Lab & Monitoring Equip 60125 Communications Equip 60130  Subtotal Fixed Assets \$8,110 \$10,690 \$2,580 31.81%  Allocated Indirect Cost 54405 (\$29,500) (\$29,043) \$457 (1.55%)	Computer & Network Equip	60115		\$6,058	\$8,999	\$2,941	48.54%
Communications Equip       60130         Subtotal Fixed Assets       \$8,110       \$10,690       \$2,580       31.81%         Allocated Indirect Cost       54405       (\$29,500)       (\$29,043)       \$457       (1.55%)		60120					
Subtotal Fixed Assets         \$8,110         \$10,690         \$2,580         31.81%           Allocated Indirect Cost         54405         (\$29,500)         (\$29,043)         \$457         (1.55%)		60125					
Allocated Indirect Cost 54405 (\$29,500) (\$29,043) \$457 (1.55%)	Communications Equip	60130					
	Subtotal Fixed Assets						
Total Expenditures         \$94,140         \$86,626         \$94,789         \$8,163         9.42%		54405					
	Total Expenditures		\$94,140	\$86,626	\$94,789	\$8,163	9.42%

Operating Permit FeesFederal Grant &New & Modified PermitsState SubventionTitle V Permit FeesCMAQ Funding &Asbestos FeesCEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$94,789 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$94,789 *Total* 

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Ambient Air Monitoring		802		
Mon	aging Division:		number		
Man	Technical Services				
Con	tact Person:				
Prog	Eric Stevenson gram Purpose:				
Provi	be the data required to determine the District attainment status for National and State ambient air quality standards. These toward such attainment.	ne da	ta also provide a	meas	sure of
	ription of Program:	_			
	uir Monitoring Program operates and maintains a 33 station monitoring network, including necessary repair, mainten mary function. The monitoring network provides the data required to determine attainment status of both National at				
	ionally, a network of toxics monitors collect data to insure permit conditions are met and for State and National prog		-		
	for AQI forecasts, CAP modeling, PSD modeling, and EIRs. Sampling projects such as Dioxin monitoring, National ew/Hunters Point Community Air Monitoring Program (BayCAMP) and PM2.5 speciation sampling provide data fo				ı Air Plans
and n	ew and modified regulations.				
Just	ification of Change Request:				
		-			
į		шеп	Revenue		
Priority	Activities	Comment	Source		Cost
1	Operate and maintain air monitoring station network to provide minimum 90% valid data each		FG	]	,159,09
	quarter to determine the attainment status for National and State ambient air quality standards.				
2	Operate and maintain air monitoring stations to assess SO <sub>2</sub> and H <sub>2</sub> S emissions from large industrial sources.		PF		127,03
3	Operate and maintain non-criteria pollutant monitors to provide data on ozone precursors, data	, . <u>, , .</u>	GR		53,63
	for ozone forecasting, and data for fine particulate forecasting.				
4	Perform quality control checks on criteria pollutant monitors required by EPA and CARB Regulations, review data, submit quarterly precision reports to EPA and repair equipment.		FG		227,02
5	Perform quality control checks on non-criteria pollutant monitors to assure data quality, review		FG		114,09
	data, and repair equipment.				
6	Evaluate H <sub>2</sub> S and SO <sub>2</sub> industrial ground level monitoring (GLM) data for violations of		PF		28,23
7	Regulations.  Operate a 20 station toxics network to provide data for State programs, assess progress of the		PF		96,45
	goal of reducing toxicity of industrial emissions to <50% of 1989 levels, and assess progress of		1		20,
0	the State's Cleaner Burning Gasoline program.		FC	ļ	250.05
8	Operate 9 fine particulate samplers to satisfy the monitoring requirements of the new National ambient air quality standards for PM2.5 (fine particulate).		FG		259,95
9	Collect toxic emission samples at various industrial sites to provide data required for rule		PF		23,52
10	development and compliance determination.		EC	<u> </u>	36.07
11	Perform toxics sampling at three sites for CARB.  Participate in interdivisional teams including, but not limited to, Regulation and Manual of	-	FG PF		25,87 35,28
	Procedures Improvement, Web Site, Special Studies and Customer Service.				
12	Operate six continuous fine particulate samplers and one speciation sampler to satisfy the monitoring requirements of the new National ambient air quality standards for PM2.5 (fine		FG		117,62
	particulate).				
13	Operate additional equipment as defined by the EPA's National Air Toxic Trends (NATT)		FG		80,00
14	requirements at the San Jose Air Monitoring Station  Review Solid Waste Assessment Test (SWAT) proposals and SWAT reports for Enforcement	_	GR		2,35
	Division.				-,
15	Respond to record requests for information on air quality and related issues from the public,		GR		23,52
	industry, consultants, and other government agencies. In addition, respond to presentations for District functions including Board and Committee presentations, outreach and environmental				
	justice issues.				
16	Operate one full monitoring station in the Bayview/Hunters Point community in cooperation with the San Francisco Department of the Environment, CARB and EPA.		FG		20,00
17	Operate 7 dioxin sampling sites in cooperation with EPA and CARB.	-	FG		58,81
					•
#YY	Major Accomplishments		Delivery Date		
la			Quarterly		
1b 7a	Upgrade data collection system at 15 full monitoring stations.  Monitor ambient toxics from 7/1/04-6/30/05 and provide data.	-	6/30/2005	<u> </u>	
Ĺ	and provide data.		6/30/2005		
16a	Operate one community based monitoring station in the Bayview/Hunters Point District of San				
	Francisco to help determine community exposure to air pollutants and compare to measurements at the existing monitoring network.		6/30/2005		
17a	Operate 7 dioxin sampling sites to provide data to estimate health risks and deposition of	-	0.50,2005		
	dioxins into the San Francisco Bay.	l	9/30/2004	1	

Bay Area Air Quality Management District FY 04-05 Budget

			ri .			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		18.44	17.77	17.23	(0.54)	(3.04%)
realition of Fostions		10.11	.,	,20	(0.0.)	(0.0170)
Permanent Salaries	51105	\$1,303,955	\$1,206,782	\$1,188,286	(\$18,496)	(1.53%)
Overtime Salaries	51150	\$19,507	\$10,174		(\$10,174)	(100.00%)
Temporary Salaries	51200	. ,				
Payroll Taxes	51300	\$14,183	\$11,683	\$11,408	(\$275)	(2.36%)
PERS	51400	. ,		\$83,180	\$83,180	,
FICA Replacement Benefits	51500	\$60,005	\$74,211	\$72,935	(\$1,276)	(1.72%)
Group Insurance	51600	\$126,651	\$152,248	\$167,960	\$15,712	10.32%
Employee Transit Subsidy	51700	\$10,301	\$10,584	\$5,623	(\$4,962)	(46.88%)
Workers Compensation	51800	\$19,753	\$23,354	\$15,104	(\$8,250)	(35.33%)
Board Fees	51900	41	,,	, ,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$1,554,353	\$1,489,036	\$1,544,495	\$55,459	3.72%
Services and Supplies		<b>4</b> 1,001,000	<b>4</b> 1, 100,000	<b>4</b> 1,0 1 1, 100	455,.55	22.0
Travel Expenses	52200	\$6.937	\$850	\$850		
Training And Education	52300	\$1,765	\$900	\$900		
Repair & Maintenance (Equipment)	52400	\$36,523	\$44,300	\$44,300		
Communications	52500	\$56,469	\$40,680	\$40,680		
Building Maintenance	52600	<b>400,</b> 100	<b>4</b> 10,000	• • • • • • • • • • • • • • • • • • •		
Utilities	52700	\$50,936	\$69,100	\$69,100		
Postage	52800	\$12	\$30,100	\$55,.55		
Printing & Reproduction	52900	Ψ12	\$100	\$100		
Equipment Rental	53100	\$4,516	Ψ100	J		
Rents & Leases	53200	\$199,331	\$211,320	\$215,355	\$4,035	1.91%
Professional Services & Contracts	53300	\$82,280	\$70,800	\$70,800	4-,000	1.5170
General Insurance	53400	<b>402,200</b>	Ψ7 0,000	ψ, σ,σσσ		
Shop & Field Supplies	53500	\$72,687	\$60,830	\$60,884	\$54	0.09%
Laboratory Supplies	53600	\$5,738	Ψ00,000	Ψου,ου τ	•••	0.0070
Gasoline & Variable Fuel	53700	ψ5,750				
Computer Hardware & Software	53800	\$801	\$4,400	\$4,400		
Stationery & Office Supplies	53900	\$421	φ-1,-100	ψ1, 100 <u> </u>		
Books & Journals	54100	Ψ-72 (				
Minor Office Equipment	54200			<b> </b>		
Depreciation & Amortization	55750	\$177,960				
Subtotal Services and Supplies	33730	\$696,375	\$503,280	\$507,369	\$4,089	0.81%
Capital Leases and Capital Outlay		Ψ000,010	<b>4</b> 000,200	\$557,555	1 ,,555	0.0170
Building & Grounds	60105		\$35,399	\$28,294	(\$7,105)	(20.07%)
Office Equip	60110		****			,
Computer & Network Equip	60115		\$104,520	\$150,533	\$46,014	44.02%
Motorized Equip	60120		\$13,191	\$16,661	\$3,470	26.30%
Lab & Monitoring Equip	60125	\$156,753	****		, , , , ,	
Communications Equip	60130					
Subtotal Fixed Assets		\$156,753	\$153,109	\$195,488	\$42,379	27.68%
Allocated Indirect Cost	54405	<b>\$</b> 100,700	\$199,232	\$205,186	\$5,955	2.99%
Total Expenditures	54455	\$2,407,482	\$2,344,657	\$2,452,539	\$107,882	4.60%
. Can Experience		Ψ=, .σ., , σσε	<b>4</b> -, <b>0</b> 1 1,007	+=, 102,000	1 + ,	

\$310,535 Operating Permit Fees \$2,062,488 Federal Grant & State Subvention
Title V Permit Fees CMAQ Funding & Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$79,516 General Revenue \*
Hearing Board Fees Additional State Subvention

Penalties and Settlements \$2,452,539 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

Laboratory	7 [	803	
name		number	
Managing Division:			
Technical Services			
Contact Person:			
James Hesson			
Program Purpose:			
Provide analytical services and technical support to other District Divisions and Sections.			
The primary function of the Laboratory Program is to provide technical services and analytical support to other dinissions. The laboratory evaluates analytical methods and develops new ones as required by new and amended D	istrict re	gulations. The a	nalytical ser
Description of Program:  The primary function of the Laboratory Program is to provide technical services and analytical support to other dismissions. The laboratory evaluates analytical methods and develops new ones as required by new and amended D of the program also provide technical information for enforcement action, permit evaluation and regulatory standarmaintained with other air pollution agencies and technical groups.	istrict re	gulations. The a	nalytical ser
The primary function of the Laboratory Program is to provide technical services and analytical support to other di missions. The laboratory evaluates analytical methods and develops new ones as required by new and amended D of the program also provide technical information for enforcement action, permit evaluation and regulatory standa	istrict re	gulations. The a	nalytical ser
The primary function of the Laboratory Program is to provide technical services and analytical support to other dinissions. The laboratory evaluates analytical methods and develops new ones as required by new and amended Dof the program also provide technical information for enforcement action, permit evaluation and regulatory standariantained with other air pollution agencies and technical groups.	istrict re	gulations. The a	nalytical ser
The primary function of the Laboratory Program is to provide technical services and analytical support to other dinissions. The laboratory evaluates analytical methods and develops new ones as required by new and amended D f the program also provide technical information for enforcement action, permit evaluation and regulatory standariantained with other air pollution agencies and technical groups.  [Instification of Change Request:	vistrict re	egulations. The a opment. Close I	nalytical ser iaison is
The primary function of the Laboratory Program is to provide technical services and analytical support to other di nissions. The laboratory evaluates analytical methods and develops new ones as required by new and amended Dof the program also provide technical information for enforcement action, permit evaluation and regulatory standa maintained with other air pollution agencies and technical groups.  Justification of Change Request:  Activities	vistrict re	Revenue Source	malytical ser laison is

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Delivery

Date

6/30/2005

6/30/2005

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6/30/2005

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6/30/2005

6/30/2005

6/30/2005

11/1/2004

6/30/2005

76,727

76,727

115,091

43,159

143,864

71.932

38,364

19,182

Caldecott Tunnel.

potentially toxic compounds.

personnel to perform the analysis.

program 508.

speciation.

Program.

enforcement action.

AA#

6a

4 Analyze 1000 PM10 filters for the Ambient Air Monitoring Program.

provide support for rule development in the Planning Division.

650 ambient air samples, in support of program 508.

provide support for rule development in the Planning Division.

EC/OC speciation, in support of program 508.

materials for the Enforcement Division.

new personnel to perform the analysis.

4a Perform Elemental Carbon/Organic Carbon analyses (EC/OC) on PM10 filters in support of

Analyze up to 300 asbestos containing materials for the Enforcement Division and EPA.

6 Develop, modify and recommend analytical methods to support enforcement action and to

Maintain accreditation for the determination of asbestos fiber in bulk insulation materials.

Analyze up to 25 air samples taken from the Caldeott Tunnel for CO2, CO, and hydrocarbon

Major Accomplishments

Provide the Enforcement Division with analytical data from 800 samples to support their

2a Provide the Source Test Section with analytical data to support the District's Testing

3a Provide the Air Monitoring Program with analytical data for toxic organic compounds in

4a Provide the Air Monitoring Program with analytical data from 1,000 PM10 filters, including

Determine the concentration of asbestos fibers in 300 asbestos containing bulk insulation

Develop, modify and recommend analytical methods to support enforcement action and to

7a | Provide the Air Monitoring Program with analytical data from 2,000 PM2.5 filters. Train

8a Maintain accreditation for the determination of asbestos fiber in bulk insulation materials.

9a Provide the Air Monitoring program with analytical data for 25 air samples taken from the

10a Participate in and complete 3 interlaboratory audits for toxic compounds conducted by

Analyze up to 2,000 PM2.5 filters for Ambient Air Monitoring. Train new laboratory

10 Participate in 3 toxic interlaboratory audit test programs conducted by CARB.

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		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		0.63	7.30	7.30	Billorence	Change
redifficer of F dataona		0.00	1.00			
Permanent Salaries	5110 <b>5</b>	\$44,288	\$544,778	\$551,843	\$7,065	1.30%
Overtime Salaries	51150		\$4,789	\$4,765	(\$24)	(0.50%)
Temporary Salaries	51200					
Payroll Taxes	51300	\$479	\$5,276	\$5,343	\$68	1.28%
PERS	51400			\$38,963	\$38,963	
FICA Replacement Benefits	51500	\$2,048	\$31,009	\$31,432	\$423	1.36%
Group Insurance	51600	\$4,311	\$55,653	\$67,978	\$12,325	22.15%
Employee Transit Subsidy	51700	\$350	\$4,348	\$9,304	\$4,956	113.98%
Workers Compensation	51800	\$673	\$9,594	\$6,399	(\$3,195)	(33.30%)
Board Fees	51900			!		
Prior Year Expenditures	51950					
Subtotal Personnel		\$52,148	\$655,447	\$716,027	\$60,580	9.24%
Services and Supplies						
Travel Expenses	52200	\$128				
Training And Education	52300	\$6,674	\$6,695	\$7,478	\$783	11.70%
Repair & Maintenance (Equipment)	52400	\$13,730	\$21,630	\$25,000	\$3,370	15.58%
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100			'		
Rents & Leases	53200			<b>[</b>		
Professional Services & Contracts	53300	\$24,810	\$6,695	\$6,500	(\$195)	(2.91%)
General Insurance	53400					
Shop & Field Supplies	53500	\$5,438	\$8,222	\$4,500	(\$3,722)	(45.27%)
Laboratory Supplies	53600	\$46,562	\$41,236	\$41,000	(\$236)	(0.57%)
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800		\$1,390	\$1,390		
Stationery & Office Supplies	53900	\$580		<b>l</b>		
Books & Journals	54100		\$288	\$288		
Minor Office Equipment	54200					
Depreciation & Amortization	55750			<u> </u>		
Subtotal Services and Supplies		\$185,591	\$86,156	\$86,156		
Capital Leases and Capital Outlay						
Building & Grounds	60105		\$14,542	\$11,988	(\$2,554)	(17.57%)
Office Equip	60110					40.5461
Computer & Network Equip	60115		\$42,937			48.54%
Motorized Equip	60120		\$733	\$926	\$193	26.30%
Lab & Monitoring Equip	60125			1		
Communications Equip	60130					
Subtotal Fixed Assets		\$8,417	\$58,212		\$18,479	31.74%
Allocated Indirect Cost	54405		\$74,160		\$6,058	8.17%
Total Expenditures		\$246,156	\$873,975	\$959,092	\$85,118	9.74%

#### Program Activities Eligible for Revenue Sources:

\$474,751 Operating Permit Fees \$220,591 Federal Grant & New & Modified Permits State Subvention Title V Permit Fees CMAQ Funding & \$187,023 Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$76,727 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$959,092 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE		
	Source Test	804
	name	number
Managing Division:		
	Technical Services	
Contact Person:		
	Kenneth M. Kunaniec	
Program Purpose:		
Provide source testing and technical	al expertise to District Divisions.	

### Description of Program:

The primary function of the Source Test Program is to (1) conduct analytical source tests, (2) conduct performance audits on Continuous Emissions Monitoring (CEM) and Predictive Emissions Monitoring (PEM) systems, (3) review third party source tests, (4) research and develop new analytical source test procedures, and (5) produce engineering studies, based on test data, used to: determine compliance status for specific source categories, determine whether to issue Permits to Operate, update the emissions inventory, determine actual abatement control effectiveness, provide data & technical assistance for District studies and develop applicable standards for new or revised Regulations.

#### Justification of Change Request:

The Activities and Funding Amount of \$285,705 for Program 808 have been moved to Program 804

The A	ctivities and Funding Amount of \$285,705 for Program 808 have been moved to Program 804.			
Priority	Activities	Comment	Revenue Source	Cost
1	Conduct up to 100 instrumental gaseous source tests.		PF	302,596
2	Conduct up to 30 particulate/toxics source tests and up to 25 odor tests.		PF	195,223
3	Conduct 180 Field Accuracy tests (FATs) on Continuous Emissions Monitor (CEM) systems.		PF	302,596
4	Conduct up to 17 source tests at gasoline bulk terminals and bulk plants.		PF	136,656
5a	Conduct 300 source tests on gasoline cargo tanks.		PF	122,991
6	Evaluate up to 500 indicated excesses and other CEM & PEM-related call-ins.		PF	165,940
7	Review and/or observe up to 3,200 source tests conducted by private contractors.		PF	226,459
8	Review Title V Operating Permits for monitoring and testing requirements, and maintain an electronic list of all source tests conducted at Title V facilities.		TV	117,134
9	Participate in interdivisional teams including, but not limited to, Title V activities, Rule Development, Manual of Procedures Improvement, and Web Site development.		TV	25,379
10	Perform up to 60 TLV calibrations for the Enforcement & Compliance Division.		PF	39,045
11	Attend and participate in CAPCOA Subcommittee meetings.		PF	78,089
12	Conduct up to 140 EVR source tests at Gasoline Distribution Facilities (GDF).		FG	140,561
13	Develop up to 7 Inspection Procedures for GDF to determine compliance with Title 17.		FG	58,567
5b	Conduct up to 100 source tests on gasoline Cargo Tanks.		FG	40,997
AA#	Major Accomplishments		Delivery Date	
la	Prepare reports on emissions from various source categories.		6/30/2005	
2a	Prepare reports on particulate/toxic emissions from specific sources.		6/30/2005	
3a	Prepare quarterly and annual summary of CEM and PEM data from specific sources.		6/30/2005	
4a	Prepare reports on VOC emissions from gasoline bulk terminals and plants.		6/30/2005	
5a	Prepare reports on VOC emissions from gasoline cargo tanks.		6/30/2005	
6a	Provide monthly reports on indicated excesses from CEM and PEM systems.		6/30/2005	
7a	Prepare reports on compliance rates and emissions, based on outside contractor tests.		6/30/2005	

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		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		14.23	12.13	14.18	2.05	16.90%
Permanent Salaries	51105	\$1,006,189	\$966,335	\$1,148,027	\$181,692	18.80%
Overtime Salaries	51150	\$5,832	\$8,478	\$8,436	(\$43)	(0.50%)
Temporary Salaries	51200	Ψ0,002	\$0,110	ψο, 100	(ψ.υ)	(0.0070)
Payroll Taxes	51300	\$11,008	\$9,358	\$11,102	\$1,744	18.63%
PERS	51400	<b>\$11,000</b>	40,000	\$80,952	\$80,952	
FICA Replacement Benefits	51500	\$46,728	\$52,406	\$61,480	\$9,074	17.32%
Group Insurance	51600	\$98,472	\$117,596	\$156,827	\$39,231	33.36%
Employee Transit Subsidy	51700	\$8,008	\$7,225	\$2,482	(\$4,743)	(65.64%)
Workers Compensation	51800	\$15,388	\$15,941	\$12,430	(\$3,511)	(22.03%)
Board Fees	51900	* ,	* ,	, , , , , , , , , , , , , , , , , , ,	(, , ,	` ,
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$1,191,626	\$1,177,340	\$1,481,736	\$304,397	25.85%
Services and Supplies		, ,			, ,	
Travel Expenses	52200	\$793	\$600	\$600		
Training And Education	52300	,	\$400	\$400		
Repair & Maintenance (Equipment)	52400	\$5,143	\$12,300	\$13,180	\$880	7.15%
Communications	52500	\$12,689				
Building Maintenance	52600					
Utilities	52700					
Postage	52800			ŀ		
Printing & Reproduction	52900					
Equipment Rental	53100	\$4,544				
Rents & Leases	53200	\$10,881	\$22,500	\$42,400	\$19,900	88.44%
Professional Services & Contracts	53300	\$66,870	\$27,200	\$30,300	\$3,100	11.40%
General Insurance	53400					
Shop & Field Supplies	53500	\$30,901	\$38,430	\$45,080	\$6,650	17.30%
Laboratory Supplies	53600	\$474	\$12,590	\$16,190	\$3,600	28.59%
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800	\$2,520	\$1,490	\$1,490		
Stationery & Office Supplies	53900					
Books & Journals	54100		\$330	\$330		
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$49,009				
Subtotal Services and Supplies		\$183,824	\$115,840	\$149,970	\$34,130	29.46%
Capital Leases and Capital Outlay			201 100	200 005	(0070)	(0.000()
Building & Grounds	60105		\$24,163	\$23,285	(\$878)	(3.63%)
Office Equip	60110		674.040	6400.000	¢50.540	73.64%
Computer & Network Equip	60115		\$71,346	\$123,886	\$52,540	73.04% 26.30%
Motorized Equip	60120	¢20.404	\$8,061	\$10,182	\$2,120	20.30%
Lab & Monitoring Equip	60125	\$20,101				
Communications Equip	60130	600 404	6400 E74	64.57.252	¢50.700	E4 020/
Subtotal Fixed Assets		\$20,101	\$103,571 \$129,318	\$157,353 \$163,171	\$53,782 \$33,853	51.93% 26.18%
Allocated Indirect Cost	54405	\$1,395,551	\$1,526,069	\$1,952,230	\$426,162	27.93%
Total Expenditures		φ1,5 <del>9</del> 5,551	φ1,520,009	\$1,352,230	ll φ⊶∠0,102	21.5370

\$1,569,593 Operating Permit Fees

New & Modified Permits

\$142,513 Title V Permit Fees

Asbestos Fees

Soil Aeration Fees

AB 2588 Income

Hearing Board Fees

Penalties and Settlements

\$240,124 Federal Grant &

State Subvention

CMAQ Funding & CEC Funding

TFCA Admin Costs and Proj Funding

Trox Admin Costs and Proj r dildii

General Revenue \*

Additional State Subvention

\$1,952,230 *Total* 

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

	Meteorology		805	
Man	name aging Division:		number	
	Technical Services			
Cont	tact Person: Dick Duker			
Prog	gram Purpose:			
	de open burning and pollutant forecasts: collect, validate, analyze, and disseminate aerometric and meteorologic	al data;	manage and mai	intain
	prological network; conduct transport, forecast and related studies; recommend enforcement actions.			
	The state of the s			
includ for pro foreca meteo includ establ	rimary function of the meteorological program is to provide the daily forecasting of weather factors relevant to a de: (1) air quality forecasts, including the Air Quality Index (AQI) forecast as mandated by 40 CFR 58.50 (2) op ograms such as voluntary curtailment of wood burning or vehicle usage, including Spare the Air/Spare the Air T asts when contaminant levels specified in Regulation 4 are predicted. Data analysis objectives include the validation or logical and air quality data, including internal and external distribution, and transmitting data to EPA-Air Qualite evaluation of source receptor relationships for legal actions, determination of weather factors for assessment of the internal data bases and relationships for use in modeling of attainment objectives and long range transport station of the meteorological network and quality assurance programs.	en burn Conight p tion, con dity Sys of long-t	forecasts; (3) sporograms; and (4 npilation and in tem (AQS). Otherm air quality t	ecial forections of the control of t
Justi	ification of Change Request:			
Emoto		16.202.081.070		
Priority	Activities	Comment	Revenue Source	Cost
1	Provide reliable and timely Air Quality Forecasts weekdays to District and public, including	3 	FG	73,6
	voluntary curtailment programs.	$\vdash$	- FC	00.5
2	Provide reliable and timely Air Quality Index (AQI) Forecasts weekdays to District and public.		FG	80,5
3	Provide reliable and timely Air Quality Forecasts weekends to District and public on an overtime basis as needed, including voluntary curtailment programs.		FG	6,0
4	Provide reliable and timely Air Quality Index (AQI) Forecasts weekends to District and public on an overtime basis.		FG	7,5
5	Provide reliable and timely burn forecasts to District, ARB and the public.		FG	72,1:
6	Review prescribed burn plans and marsh burn plans and give acreage allocations as needed		GR	37,9
7	for these burns.  Provide certified Air Quality Data to ARB and EPA within 90 days of end of a quarter.		FG	91,1
8	Provide Annual Monitoring Network Review to EPA and CARB.		FG	11,3
9	Operate Meteorological Network and provide Quarterly Calibrations of the Meteorological Network with interim inspections in non-calibration months.		PF	53,1
10	Operate Meteorological Network and provide Quarterly Calibrations of the Meteorological		GR	48,6
	Network with interim inspections in non-calibration months.	ļļ	DE .	15.5
	Provide certified Air Quality Data to permit-related District staff.  Provide certified Air Quality Data to non-permit related District staff.		PF GR	45,5° 69,1:
	Monitor and review data from Ground Level Monitoring Network and provide evaluation		PF	61,5
	reports to Enforcement Division on compliance with Air Quality Regulations.			
	Transfer and reorganize Air Quality and Meteorological Database, w/AQS Output.  Participate in group efforts to develop Regulations, Manual of Procedures, Web Page, joint		FG PF	34,18
13	transport assessment studies and other programs as assigned.		rr	28,8
16	Develop forecast models for winter and summer conditions, including programs and database		FG	30,3
17	for new National ozone and particulate standards.  Provide data and information to answer Public Records Requests and submit Monthly		GR	7,5
17	Activities Report of Public Records Requests and section activities to Technical Services		UK	7,5
	Director. In addition, respond to presentations for District functions including Board and			
	Committee presentations, outreach and environmental justice issues.			
AA#	Major Accomplishments		Delivery Date	
7a	Submit Certified Air Quality Data to EPA's AQS Data Base for Second Calendar Quarter of 2004.		9/30/2004	
7b	Submit Certified Air Quality Data to EPA's AQS Data Base for Third Calendar Quarter of 2004.		12/31/2004	
7c	Submit Certified Air Quality Data to EPA's AQS Data Base for Fourth Calendar Quarter of 2004.		3/31/2005	
7d	Submit Certified Air Quality Data to EPA's AQS Data Base for First Calendar Quarter of 2005.		6/30/2005	
/ u	14003.			<del></del>
	Prepare and submit Annual Air Monitoring Network Review Report to EPA.	l	9/30/2004	
8	Prepare and submit Annual Air Monitoring Network Review Report to EPA.  Provide air quality, meteorological, and GLM data in electronic format to support the District	t	9/30/2004 6/30/2005	

Meteorology	PROGRAM:	805
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		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		4.88	5.99	5.29	(0.70)	(11.69%)
Transaction of the obtained			-		(5.7.5)	(**************************************
Permanent Salaries	51105	\$345,048	\$484,542	\$437,924	(\$46,617)	(9.62%)
Overtime Salaries	51150	\$950	\$7,652	\$9,517	\$1,865	24.37%
Temporary Salaries	51200					
Payroll Taxes	51300	\$3,733	\$4,725	\$4,295	(\$430)	(9.09%)
PÉRS	51400		. ,	\$31,321	\$31,321	, ,
FICA Replacement Benefits	51500	\$15,910	\$25,350	\$22,729	(\$2,621)	(10.34%)
Group Insurance	51600	\$33,610	\$43,119	\$42,780	(\$339)	(0.79%)
Employee Transit Subsidy	51700	\$2,730	\$3,568	\$5,479	\$1,911	53.56%
Workers Compensation	51800	\$5,216	\$7,872	\$4,637	(\$3,235)	(41.09%)
Board Fees	51900	, -,	· ′ ′		. , ,	,
Prior Year Expenditures	51950					
Subtotal Personnel	•	\$407,197	\$576,828	\$558,683	(\$18,145)	(3.15%)
Services and Supplies		<b>V</b> 101 , 101	<b>V</b> 0.0,020	, , , , , , , , , , , , , , , , , , , ,	(4.0)	(0,
Travel Expenses	52200	\$3,159	\$8,170	\$6,350	(\$1,820)	(22.28%)
Training And Education	52300	40,.00	40,	\$4,000	\$4,000	(==:=+/-/
Repair & Maintenance (Equipment)	52400	\$691	\$16,400	\$8,880	(\$7,520)	(45.85%)
Communications	52500	\$6.715	\$10,200	\$15,500	\$5,300	51.96%
Building Maintenance	52600	40,	<b>4.0,200</b>	1.0,000	40,000	01.0070
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900			1		
Equipment Rental	53100	\$69				
Rents & Leases	53200	\$1,569	\$4,000	\$4,000		
Professional Services & Contracts	53300	\$15,394	\$28,900	\$19,350	(\$9,550)	(33.04%)
General Insurance	53400	Ψ10,001	<b>4</b> 20,000	<b>\$</b> 10,000	(\$0,000)	(00.0170)
Shop & Field Supplies	53500	\$8,085	\$10,810	\$16,800	\$5,990	55.41%
Laboratory Supplies	53600	Ψ0,000	Ψ.0,510	\$10,000	\$0,000	00.4170
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800			\$6,000	\$6,000	
Stationery & Office Supplies	53900			\$0,000	\$0,000	
Books & Journals	54100			\$200	\$200	
Minor Office Equipment	54200			<b>V</b> 230	4200	
Depreciation & Amortization	55750	\$24,117				
Subtotal Services and Supplies	33730	\$59,799	\$78,480	\$81,080	\$2,600	3.31%
Capital Leases and Capital Outlay		ψ55,755	Ψ, σ, 4σσ	\$01,000	Ψ2,000	0.0170
Building & Grounds	60105		\$11,932	\$8,687	(\$3,245)	(27.20%)
Office Equip	60110		* 1	, -,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b>(</b> ,
Computer & Network Equip	60115		\$35,232	\$46,217	\$10,985	31.18%
Motorized Equip	60120		\$733		\$193	26.30%
Lab & Monitoring Equip	60125		*	1	*	
Communications Equip	60130					
Subtotal Fixed Assets			\$47,897	\$55,830	\$7,932	16.56%
Allocated Indirect Cost	54405		\$65,531	\$63,976	(\$1,554)	(2.37%)
Total Expenditures	\$ 1-700	\$466,996	\$768,736	\$759,569	(\$9,167)	(1.19%)
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\$189,133 Operating Permit Fees \$407,129 Federal Grant & New & Modified Permits State Subvention Title V Permit Fees CMAQ Funding & Asbestos Fees CEC Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$163,307 General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$759,569 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

Quality Assurance	7	807	
name		number	
Managing Division:			
Technical Services	<del>-</del> ,		
Contact Person:  Dick Duker			
Program Purpose:	_		
Provide Quality Assurance services for Air Monitoring, Meteorology and Quality Assurance, and Laboratory Servic required to meet data validation objectives of these programs. The Quality Assurance group also evaluates equipmenturing performed by consultants within District boundaries.			
Description of Program:			
National and State ambient air quality standards. Data collected in other monitoring projects, such as Dioxin and P validated through Quality Assurance audits. The Laboratory provides analytical services to the Technical, Permits a generated by laboratory instrumentation and analytical methods require quality assurance assessment to meet EPA v Assurance Program is responsible for audits and data evaluation of the H <sub>2</sub> S and SO <sub>2</sub> ground level monitors (GLM) a sampling units for odor complaint investigation and episodic sampling.	nd Enfo alidatio	orcement Division requirements.	ns. Data The Quality
Justification of Change Request:			
Activities	Comment	Revenue Source	Cost
1 Perform quality assurance audits on ambient air monitoring equipment as required by EPA	T	FG	285,79
and CARB Regulations; perform audits on laboratory instrumentation, review data, submi	t		
quarterly accuracy reports to EPA and repair audit equipment.			100
2 Perform quality assurance audits on industry SO <sub>2</sub> and H <sub>2</sub> S ground level monitors to assure	1	PF	53,74
2   1 ofform quanty assurance against on made by 502 and 1125 ground level montors to assure			
data quality and review data.		GR	48,85
data quality and review data.  3 Perform quality assurance audits on non-criteria pollutant monitors and meteorological	1	3	
data quality and review data.  3 Perform quality assurance audits on non-criteria pollutant monitors and meteorological equipment to assure data quality.			
data quality and review data.  3 Perform quality assurance audits on non-criteria pollutant monitors and meteorological equipment to assure data quality.  4 Participate in inter-agency quality assurance program conducted by EPA and CARB.		FG	43,96
data quality and review data.  Perform quality assurance audits on non-criteria pollutant monitors and meteorological equipment to assure data quality.  Participate in inter-agency quality assurance program conducted by EPA and CARB. Perform scheduled audits; submit reports to the auditing agency.			
data quality and review data.  3 Perform quality assurance audits on non-criteria pollutant monitors and meteorological equipment to assure data quality.  4 Participate in inter-agency quality assurance program conducted by EPA and CARB. Perform scheduled audits; submit reports to the auditing agency.  5 Perform source oriented sampling and mobile monitoring during complaint, odor, and	nt	FG PF	
data quality and review data.  Perform quality assurance audits on non-criteria pollutant monitors and meteorological equipment to assure data quality.  Participate in inter-agency quality assurance program conducted by EPA and CARB. Perform scheduled audits; submit reports to the auditing agency.  Perform source oriented sampling and mobile monitoring during complaint, odor, and episode conditions to provide data required for enforcement action, and including instruments.	ent		
data quality and review data.  Perform quality assurance audits on non-criteria pollutant monitors and meteorological equipment to assure data quality.  Participate in inter-agency quality assurance program conducted by EPA and CARB. Perform scheduled audits; submit reports to the auditing agency.  Perform source oriented sampling and mobile monitoring during complaint, odor, and episode conditions to provide data required for enforcement action, and including instrume and vehicle maintenance.		PF	48,85
data quality and review data.  Perform quality assurance audits on non-criteria pollutant monitors and meteorological equipment to assure data quality.  Participate in inter-agency quality assurance program conducted by EPA and CARB. Perform scheduled audits; submit reports to the auditing agency.  Perform source oriented sampling and mobile monitoring during complaint, odor, and episode conditions to provide data required for enforcement action, and including instruments.			43,969 48,854 7,329

AA	Major Accomplishments	Date
1a	Update standard operating procedures (SOPs) for Air Monitoring Quality Assurance Manual	6/30/2005
1b	Maintain the directory of information on network drives for District access to all QA data and activities	6/30/2005
1c	Standardize all QA forms and documents using a common Excel-based format	6/30/2005
5	Develop methodologies for using global positioning satellite (GPS) devices during mobile surveillance in both episodic monitoring vans	6/30/2005
3	Standardize the report format and content for site/equipment audits of outside contractors	6/30/2005
1d	Maintain criteria pollutant calibration standards and calibrators to meet EPA requirements.	6/30/2005

Quality Assurance					PROGRAM:	807
		EV02.02	EV02.04	EV04.05		
•		FY02-03 Actual	FY03-04 Approved	FY04-05 Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		2.73	3.79	3.92	0.13	3.43%
Permanent Salaries	51105	\$192,895	\$242,301	\$254,781	\$12,480	5.15%
Overtime Salaries	51150	\$1,497	42 12,001	<b>V</b> 201,701	<b>\$12,100</b>	0.1070
Temporary Salaries	51200	Ψ1,101				
Payroll Taxes	51300	\$2,027	\$2,326	\$2,446	\$120	5.15%
PERS	51400	Ψ2,027	Ψ2,020	\$17,835	\$17,835	3.1376
FICA Replacement Benefits	51500	\$8,792	\$14,505	\$17,605 \$15,605	\$1,100	7.58%
Group Insurance	51600	\$18,667	\$32,277	\$33,944	\$1,100 \$1,667	5.16%
Employee Transit Subsidy		\$1,512	\$2,257	\$1,295	(\$962)	
	51700	•			• • • •	(42.63%)
Workers Compensation	51800	\$2,854	\$4,981	\$3,436	(\$1,545)	(31.01%)
Board Fees Prior Year Expenditures	51900					
Subtotal Personnel	51950	\$228,244	\$298,648	\$329,342	\$30,694	10.28%
Services and Supplies		\$220,2 <del>44</del>	\$230,040	\$329,342	\$30,094	10.20%
Travel Expenses	52200	\$1,709	\$620	\$1,100	\$480	77.42%
Training And Education	52300	*****	\$100	\$200	\$100	100.00%
Repair & Maintenance (Equipment)	52400		\$8,000	\$10,000	\$2,000	25.00%
Communications	52500		\$4,500	\$7,500	\$3,000	66.67%
Building Maintenance	52600		<b>4</b> ., <b>555</b>	• • • • • • • • • • • • • • • • • • •	40,000	00.07 70
Utilities	52700		\$3,000	\$3,000		
Postage	52800		40,000	10,000		
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200		\$18,000	\$18,000		
Professional Services & Contracts	53300	\$12,237	\$15,300	\$3,300	(\$12,000)	(78.43%)
General Insurance	53400	Ψ12,201	Ψ10,000	45,500	(\$12,000)	(70.4370)
Shop & Field Supplies	53500	\$11,988	\$25,400	\$30,570	\$5,170	20.35%
Laboratory Supplies	53600	Ψ11,500	Ψ20,400	ψ30,370	ψο, 17 ο	20.5570
Gasoline & Variable Fuel	53700			l		
Computer Hardware & Software	53800		\$1,200	\$2,250	\$1,050	87.50%
Stationery & Office Supplies	53900		Ψ1,200	Ψ2,250	Ψ1,000	07.5076
Books & Journals	54100			\$200	\$200	
Minor Office Equipment	54200			\$200	Ψ200	
Depreciation & Amortization	55750	\$4,083			}	
Subtotal Services and Supplies	55750	\$30,017		\$76,120	\$76,120	
Capital Leases and Capital Outlay		Ψ00,017		1 470,120	ψ/0,120	
Building & Grounds	60105		\$7,550	\$6,437	(\$1,113)	(14.74%)
Office Equip	60110		ψ.,σσσ	1 40, 107	(\$1,110)	(1 7.7 170)
Computer & Network Equip	60115		\$22,292	\$34,248	\$11,956	53.63%
Motorized Equip	60120		÷==,===	\$1,851	\$1,851	-5.0070
Lab & Monitoring Equip	60125	\$13,575		<b>,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b>V</b> ., <b>so</b> .	
Communications Equip	60130	÷ 10,010		l i		
Subtotal Fixed Assets	55150	\$13,575	\$29,842	\$42,536	\$12,694	42.54%
Allocated Indirect Cost	54405	Ψ10,070	37,477	\$40,546	\$3,069	8.19%
Total Expenditures	U-1-100	\$271,836	\$365,967	\$488,544	\$122,578	33.49%
. C.L. Aspondicared		Ψ=11,000	\$500,507	₩ 700,044	J 4.22,373	JJ.73/0

#### Program Activities Eligible for Revenue Sources:

\$109,922 Operating Permit Fees \$329,767 Federal Grant & New & Modified Permits State Subvention Title V Permit Fees CMAQ Funding & Asbestos Fees

**CEC** Funding

Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income \$48,854 General Revenue \*

**Hearing Board Fees** Additional State Subvention

Penalties and Settlements \$488,544 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PROGRAM NARRATIVE

# Technical - Enhanced Enforcement Activities - DISCONTINUED

808

Managing Division:		
	Technical Services	
Contact Person:		
	Ken Kunaniec	

#### **Program Purpose:**

Test vapor recovery equipment certified under the state's Enhanced Vapor Recovery Program, conduct additional tests on stationary sources and analyze compliance samples taken during accidental releases.

#### **Description of Program:**

Vapor recovery equipment located at gasoline dispensing facilities require additional source testing under the State Enhanced Vapor Recovery Program. Additional tests will be conducted on stationary sources using new gaseous analyzers and particulate sampling equipment. Air samples taken during accidental releases will be analyzed by new laboratory equipment with more advanced capabilities. Based on revisions to the State's Title 17 defects at gasoline dispensing facilities, new inspection procedures will be developed and submitted to ARB for the required approval. This program is being funded from specially allocated Additional State Subvention funds.

#### Justification of Change Request:

The Activities and Funding for this Program have been moved to Program 804

## Technical - Enhanced Enforcement Activities - DISCONTINUED

PROGRAM:

808

			li			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		2.54	2.05	_	(2.05)	(100.00%)
Permanent Salaries	51105	\$179,549	\$174,164		(\$174,164)	(100.00%)
Overtime Salaries	51150	, ,			,,,,,	(
Temporary Salaries	51200					
Payroll Taxes	51300	\$1,961	\$1,672		(\$1,672)	(100.00%)
PERS	51400	. ,	, ,		] (, ,, =,	(
FICA Replacement Benefits	51500	\$8,152	\$9,105		(\$9,105)	(100.00%)
Group Insurance	51600	\$17,207	\$20,739		(\$20,739)	. ,
Employee Transit Subsidy	51700	\$1,400	\$1,221		(\$1,221)	(100.00%)
Workers Compensation	51800	\$2,755	\$2,694		(\$2,694)	(100.00%)
Board Fees	51900	<b>42</b> ,. <b>33</b>	<b>42</b> ,55 .		(42,55.)	(100.0070)
Prior Year Expenditures	51950					
Subtotal Personnel	0,000	\$211,024	\$209,596		(\$209,596)	(100 00%)
Services and Supplies		\$211,024	\$209,590		(\$209,590)	(100.00%)
Travel Expenses	52200	\$371				
Training And Education	52300	ΨΟΙΙ				
Repair & Maintenance (Equipment)	52400		\$880		(\$880)	(100.00%)
Communications	52500		Ψ000		(\$500)	(100.0070)
Building Maintenance	52600					
Utilities	52700					
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200		\$18,900		(\$18,900)	(100.00%)
Professional Services & Contracts	53300		\$3,100		(\$3,100)	(100.00%)
General Insurance	53400		Ψ3,100		(ψ5,100)	(100.0070)
Shop & Field Supplies	53500	\$2,900	\$9,650		(\$9,650)	(100.00%)
Laboratory Supplies	53600	\$3,940	\$1,600			(100.00%)
Gasoline & Variable Fuel	53700	Ψ5,540	\$1,000		(\$1,000)	(100.0076)
Computer Hardware & Software	53800		l			
Stationery & Office Supplies	53900		ļ			
Books & Journals	54100					
Minor Office Equipment	54200					
Depreciation & Amortization	55750	\$115,744				
Subtotal Services and Supplies	33730	\$122,955	\$34,130		(\$34,130)	(100.00%)
Capital Leases and Capital Outlay		Ψ122,333	ψοτ, 100		(\$04,100)	(100.0070)
Building & Grounds	60105		\$4,084		(\$4.084)	(100.00%)
Office Equip	60110		Ψ1,001		(\$ 1,55 1)	(100.0070)
Computer & Network Equip	60115	\$2,309	\$12,058		(\$12.058)	(100.00%)
Motorized Equip	60120	Ψ£,000	\$1,466		II ' ' '	(100.00%)
Lab & Monitoring Equip	60125	\$5,425	Ψ1,-00		(Ψ1, <del>1</del> 00)	(100.0070)
Communications Equip	60130	ΨΟ, ¬ΖΟ				
Subtotal Fixed Assets	00100	\$7,734	\$17,607		(\$17,607)	(100.00%)
Allocated Indirect Cost	54405	91,134	\$17,007		(\$17,607)	(100.00%)
Total Expenditures	J4400	\$341,713	\$285,705		(	(100.00%)
rotar Experiartares		ψυ-1,715	Ψ200,700	L	η (Ψ <u>ε</u> υυ, / υυ)	(100.00%)

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding
Soil Aeration Fees TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

PRO	GRAM NARRATIVE			
ı	BioWatch Monitoring		809	
	name		number	
Man	aging Division:			
	Technical Services			
Cont	tact Person:			
	Eric Stevenson			
Prog	gram Purpose:			
Opera	ate and maintain the Bay Area BioWatch network for the Federal Department of Homeland Security in cooporate	ration wit	th the EPA.	
Desc	cription of Program:			
The B	N-W	Area E	ilter media are c	ollected and
	BioWatch Monitoring Program consists of a network of 14 sample collection units located throughout the Bay			
герlас	the watch Monitoring Program consists of a network of 14 sample collection units located throughout the Bay and on a daily basis. Exposed filter housing are delivered to an outside laboratory for analysis. The network			
replac year.	ced on a daily basis. Exposed filter housing are delivered to an outside laboratory for analysis. The network			
replac year.				
replac year.	ced on a daily basis. Exposed filter housing are delivered to an outside laboratory for analysis. The network			
replac year.	ced on a daily basis. Exposed filter housing are delivered to an outside laboratory for analysis. The network	operates		
replac year. Justi	ced on a daily basis. Exposed filter housing are delivered to an outside laboratory for analysis. The network	operates	24 hours a day,	
replac year. Justi	ted on a daily basis. Exposed filter housing are delivered to an outside laboratory for analysis. The network ification of Change Request:	operates		365 days a
replac year.	ced on a daily basis. Exposed filter housing are delivered to an outside laboratory for analysis. The network  ification of Change Request:  Activities		Revenue Source	365 days a
replac year. Justi	Activities  Operate and maintain BioWatch collection sites to provide exposed filter media for	operates	24 hours a day, .	365 days a
Justi	Activities  Operate and maintain BioWatch collection sites to provide exposed filter media for laboratory analysis	operates	Revenue Source	365 days a  Cost  431,189
Justi	Activities  Operate and maintain BioWatch collection sites to provide exposed filter media for laboratory analysis  Provide training and contract oversight for BioWatch program	operates	Revenue Source FG	Cost 431,189
Justi	Activities  Operate and maintain BioWatch collection sites to provide exposed filter media for laboratory analysis	operates	Revenue Source	Cost 431,189
Justi  1 2 3	Activities  Operate and maintain BioWatch collection sites to provide exposed filter media for laboratory analysis  Provide training and contract oversight for BioWatch program  Implement Consequence Management Plan for BioWatch program	operates	Revenue Source FG	Cost 431,189
Justi	Activities  Operate and maintain BioWatch collection sites to provide exposed filter media for laboratory analysis  Provide training and contract oversight for BioWatch program  Implement Consequence Management Plan for BioWatch program	operates	Revenue Source FG FG FG	365 days a

Ongoing

Ongoing

Assure Program requirements for computer entry, sampling, and filter delivery are met

Assure impacted Air Monitoring staff are notified in the event of positive results

Diot.		100000000000000000000000000000000000000	<u> </u>		77.0070-117.	
Personnel		FY02-03 Actual Program Expenditures	FY03-04 Approved Program Budget	FY04-05 Proposed Program Budget	Difference	Percent Change
Number of Positions		•	- i	0.31	0.31	#DIV/0!
					1	
Permanent Salaries	51105			\$23,442	\$23,442	
Overtime Salaries	51150					
Temporary Salaries	51200			ľ		
Payroll Taxes	51300			\$225	\$225	
PERS	51400			\$1,641	\$1,641	
FICA Replacement Benefits	51500			\$1,338	\$1,338	
Group Insurance	51600			\$3,239	\$3,239	
Employee Transit Subsidy	51700			\$60	\$60	
Workers Compensation	51800		j	\$272	\$272	
Board Fees	51900		i			
Prior Year Expenditures	51950		l			
Subtotal Personne	ı			\$30,217	\$30,217	
Services and Supplies				, , , , , , , , , , , , , , , , , , , ,	1 ,	
Travel Expenses	52200		\$850	\$850		
Training And Education	52300		\$1,000	\$1,000		
Repair & Maintenance (Equipment)	52400		\$6,257	\$6,257		
Communications	52500		\$2,034	Ψ0,237	(\$2,034)	(100.00%)
Building Maintenance	52600		Ψ2,00 <del>1</del>		(Ψ2,007)	(100.0070)
Utilities	52700		\$1,966	\$1,966	1	
Postage	52800		Ψ1,900	\$1,500	1	
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200			}		
Professional Services & Contracts	53300		\$410,070	\$360,981	(\$49,089)	(11.97%)
General Insurance	53400		\$410,070	\$300,961	(\$49,009)	(11.9770)
			\$6,508	\$6,508		
Shop & Field Supplies	53500 53600		Ψ0,500	\$0,500		
Laboratory Supplies Gasoline & Variable Fuel	53700		\$33,280		(\$33,280)	(100.00%)
Computer Hardware & Software			\$4,100	\$4,100	(\$33,260)	(100.00%)
•	53800		φ <del>4</del> ,100	\$4,100		
Stationery & Office Supplies Books & Journals	53900					
	54100			·		
Minor Office Equipment Depreciation & Amortization	54200			ļj		
•	55750			\$381,662	\$381,662	
Subtotal Services and Supplies	•			\$301,002	\$301,002	
Capital Leases and Capital Outlay Building & Grounds	60105			\$509	\$509	
Office Equip	60110			<del>  </del>	<b>#</b> 505	
Computer & Network Equip	60115			\$2,708	\$2,708	
Motorized Equip	60120			\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	Ψ2,700	
Lab & Monitoring Equip	60125			])		
Communications Equip						
· ·	60130	<u></u>	-10	\$3,217	\$2.017	
Subtotal Fixed Assets			46,607		\$3,217 (\$5,410)	(44 690/)
Allocated Indirect Cost Total Expenditures	54405		46,607 \$46,607	\$41,188	(\$5,419) \$400,678	(11.63%) 879.01%
i otai Experiolitires			<b>Φ40,0U</b> /	\$456,285	\$409,678	0/9.01%

**BioWatch Monitoring** 

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees
New & Modified Permits
Title V Permit Fees
Asbestos Fees

Soil Aeration Fees TFCA Admin Costs and Proj Funding

\$456,285 Federal Grant &

State Subvention

Miscellaneous Revenue

CMAQ Funding &

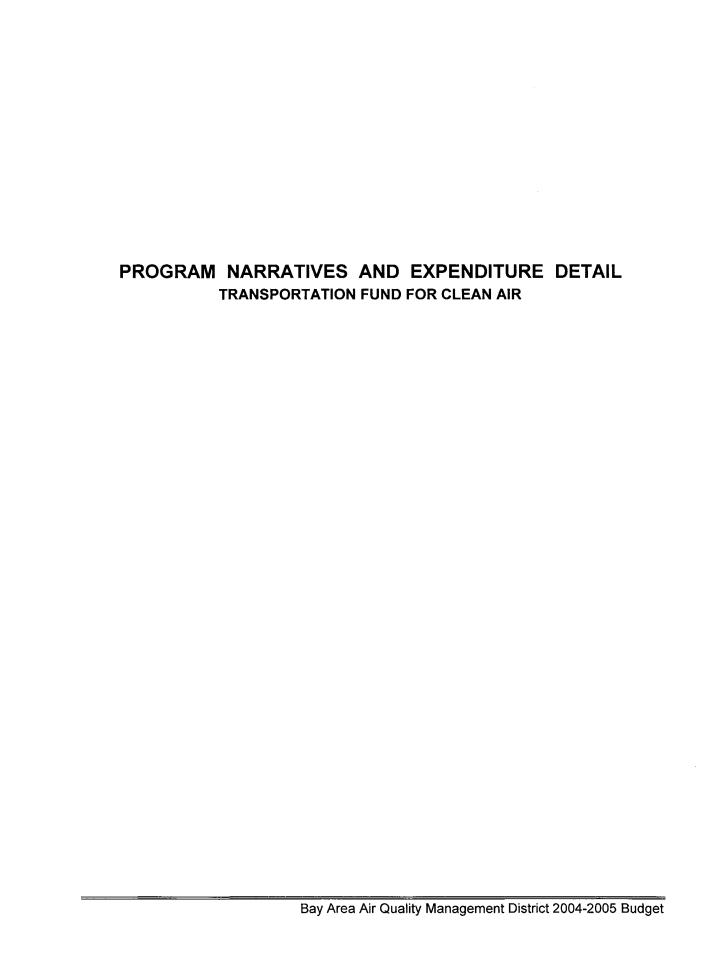
AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$456,285 Total

PROGRAM:

<sup>\*</sup> General Revenue includes County, Interest, Contractual, and District Service Revenues



#### **Smoking Vehicle Program (TFCA)**

304

number

**Managing Division:** 

Public Information and Outreach

**Contact Person:** 

Teresa Galvin Lee

#### Program Purpose:

To educate the public on the importance of vehicle maintenance and provide a mechanism for the public to report vehicles that are smoking excessively. This program reduces emissions of particulates and organics.

#### Description of Program:

The Smoking Vehicle program educates the public about the connection between a well tuned vehicle and clean air. It allows the public to report vehicles that have excess tailpipe emissions to a toll free 800 EXHAUST line, by FAX or via the Internet. Approximately 35,000 Smoking Vehicle complaints are received annually. Once a complaint is made, a letter is then sent to the registered vehicle owner with information on the air quality impacts of smoking vehicles. Owners are asked to complete a survey including what actions were taken to fix the vehicle, staff then analyzes the surveys and estimates emissions reductions from the program. Outreach include radio, billboards and bus signs.

#### Justification of Change Request:

This program, which began in FY 1991-92, is funded by the Transportation Fund for Clean Air (TFCA).

		#		
Priority	Activities	Соттеп	Revenue Source	Cost
1	Provide outreach for the Smoking Vehicle Program for the Bay Area.		TF	242,544
2	Retrieve smoking vehicle complaints from EXHAUST line, faxes and Internet.		TF	138,596
3	Interface with DMV to ascertain vehicle owners, send letters and literature to owners.		TF	34,649
4	Respond to the public regarding the program.		TF	69,298
5	Provide technical support for the program.		TF	34,649
6	Monitor system efficiency, provide updates on program.		TF	69,298
7	Coordinate program activities.		TF	69,298
8	Provide annual report of program.		TF	34,649
AA#	Major Accomplishments		Delivery Date	
1	Billboard, radio and bus shelter contracts.		8/1/2004	
3	Transcription of 35,000 complaints.		6/30/2005	
8	Publish Annual Report.		6/30/2005	

#### **Smoking Vehicle Program (TFCA)**

PROGRAM:

304

Personnel   Proposed   Program   Expenditures   E				ri	1		
Program   Program   Program   Budget   Difference   Change   Number of Positions   S. 250   S. 247,786   S. 214,058   S. 294,393   S. 80,334   37.53%   S. 200   S. 200   S. 3,865   S. 3			FY02-03	FY03-04	FY04-05		
Program   Program   Program   Budget   Difference   Change   Number of Positions   S. 250   S. 247,786   S. 214,058   S. 294,393   S. 80,334   37.53%   S. 200   S. 200   S. 3,865   S. 3			Actual	Approved	Proposed		
Personnel   Expenditures   Budget   3.50   3.23   4.40   1.17   36.22%			Program		Program		Percent
Number of Positions   3.50   3.23   4.40   1.17   36.22%	Personnel		•	-		Difference	Change
Overtime Salanies Temporary Salaries Temporary Sala	Number of Positions		•	3.23	4.40	1.17	36.22%
Overtime Salanies Temporary Salaries Temporary Sala							
Temporary Salaries   51200   Payroll Taxes   51300   \$2,698   \$2,092   \$2,863   \$771   \$36.85%   PERS   51400   \$11,366   \$13,478   \$18,164   \$4,686   \$34.77%   \$4,686   \$34.77%   \$4,686   \$34.77%   \$4,686   \$34.77%   \$4,686   \$34.77%   \$4,686   \$34.77%   \$4,086   \$34.77%   \$4,686   \$34.77%   \$4,686   \$34.77%   \$4,686   \$34.77%   \$4,686   \$34.77%   \$4,086   \$413,311   \$49.04%   \$40,000   \$42,989   \$27,143   \$40,454   \$43,311   \$49.04%   \$40,000   \$40,000   \$1,950   \$1,924   \$2,620   \$696   \$36.18%   \$40,000   \$60,000   \$1,950   \$1,924   \$2,620   \$696   \$36.18%   \$40,000   \$40,000   \$20,000   \$20,000   \$20,000   \$20,000   \$20,000   \$30,000	Permanent Salaries	51105	\$247,786	\$214,058	\$294,393	\$80,334	37.53%
Payroll Taxes	Overtime Salaries	51150	\$68	\$3,865	\$3,845	(\$20)	(0.50%)
PERS	Temporary Salaries	51200					
FICA Replacement Benefits Group Insurance Employee Transit Subsidy Fire Subsidial Personnel  Subsidia Personnel  Subsidial Personnel  Subsidia Personel  Subsidial Pe	Payroll Taxes	51300	\$2,698	\$2,092	\$2,863	\$771	36.85%
Group Insurance	PERS	51400			\$20,877	\$20,877	
Employee Transit Subsidy   S1700   S1,950   S1,924   S2,620   S696   36.18%   Workers Compensation   S1800   S3,734   \$4,245   \$3,857   \$3,857   \$2,620   Prior Year Expenditures   S1950   Subtotal Personnel   Subtotal Personnel   Subtotal Personnel   S291,571   \$266,804   \$387,072   \$120,268   45.08%   S200   S1,91	FICA Replacement Benefits	51500	\$11,366	\$13,478	\$18,164	\$4,686	34.77%
Workers Compensation   S1800   S3,734   \$4,245   \$3,857   (\$388) (9.14%)	Group Insurance	51600	\$23,969	\$27,143	\$40,454	\$13,311	49.04%
Board Fees	Employee Transit Subsidy	51700	\$1,950	\$1,924	\$2,620	\$696	36.18%
Prior Year Expenditures   Subtotal Personnel   Services and Supplies	Workers Compensation	51800	\$3,734	\$4,245	\$3,857	(\$388)	(9.14%)
Subtotal Personnel   Services and Supplies   Size	Board Fees	51900					
Services and Supplies   Travel Expenses   52200   \$1,91	Prior Year Expenditures	51950					
Travel Expenses 52200 \$1,910 \$1,910 Training And Education 52300 Communications 52500 \$9,109 Building Maintenance (Equipment) 52600 Utilities 52700 Postage 52800 \$16,840 \$17,000 \$160 0.95% Printing & Reproduction 52900 \$3,000	Subtotal Personnel	•	\$291,571	\$266,804	\$387,072	\$120,268	45.08%
Training And Education	Services and Supplies						
Repair & Maintenance (Equipment)   52400   Communications   52500   \$9,109	Travel Expenses	52200		\$1,910	\$1,910		
Communications   S2500   S9,109   Building Maintenance   S2600   S2600   S16,840   S17,000   S160   O.95%	Training And Education	52300				ı	
Communications   S2500   S9,109   Building Maintenance   S2600   S2600   S16,840   S17,000   S160   O.95%	Repair & Maintenance (Equipment)	52400					
Utilities		52500	\$9,109				
Postage	Building Maintenance	52600					
Printing & Reproduction 52900 \$3,000 \$3,000 \$3,000 \$3,000 \$2,000	Utilities	52700					
Equipment Rental 53100 Rents & Leases 53200 Professional Services & Contracts 53300 \$329,083 \$284,000 General Insurance 53400 Shop & Field Supplies 53600 Laboratory Supplies 53600 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60120 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405	Postage	52800		\$16,840	\$17,000	\$160	0.95%
Equipment Rental 53100 Rents & Leases 53200 Professional Services & Contracts 53300 \$329,083 \$284,000 General Insurance 53400 Shop & Field Supplies 53600 Laboratory Supplies 53600 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60120 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405	Printing & Reproduction	52900	\$3,000	\$3,000	\$3,000		
Professional Services & Contracts 53300 \$329,083 \$284,000 \$  General Insurance 53400 Shop & Field Supplies 53500 Laboratory Supplies 53600 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750  Subtotal Services and Supplies \$3341,192 \$305,750 \$305,910 \$160 0.05%  Capital Leases and Capital Outlay Building & Grounds 60115 Office Equip 60115 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60120 Lab & Monitoring Equip 60130  Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$120,442	Equipment Rental	53100					
General Insurance	Rents & Leases	53200					
Shop & Field Supplies   53500	Professional Services & Contracts	53300	\$329,083	\$284,000	\$284,000		
Laboratory Supplies 53600  Gasoline & Variable Fuel 53700  Computer Hardware & Software 53800  Stationery & Office Supplies 53900  Books & Journals 54100  Minor Office Equipment 54200  Depreciation & Amortization 55750  Subtotal Services and Supplies \$341,192 \$305,750 \$305,910 \$160 0.05%  Capital Leases and Capital Outlay  Building & Grounds 60105  Office Equip 60110  Computer & Network Equip 60115  Motorized Equip 60120  Lab & Monitoring Equip 60120  Lab & Monitoring Equip 60130  Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$120,442	General Insurance	53400					
Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750  Subtotal Services and Supplies \$341,192 \$305,750 \$305,910 \$160 0.05%  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130  Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$120,442	Shop & Field Supplies	53500				1	
Computer Hardware & Software   53800   Stationery & Office Supplies   53900   Books & Journals   54100   Minor Office Equipment   54200   Depreciation & Amortization   55750     Subtotal Services and Supplies   \$341,192   \$305,750   \$305,910   \$160   0.05%	Laboratory Supplies	53600					
Stationery & Office Supplies   53900	Gasoline & Variable Fuel	53700					
Books & Journals	Computer Hardware & Software	53800					
Minor Office Equipment       54200         Depreciation & Amortization       55750         Subtotal Services and Supplies       \$341,192       \$305,750       \$305,910         Capital Leases and Capital Outlay       60105       60105         Building & Grounds       60110       60110         Computer & Network Equip       60115       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets       \$120,442	Stationery & Office Supplies	53900					
Depreciation & Amortization   Subtotal Services and Supplies   \$341,192   \$305,750   \$305,910   \$160   0.05%	Books & Journals	54100					
Subtotal Services and Supplies       \$341,192       \$305,750       \$305,910       \$160       0.05%         Capital Leases and Capital Outlay       60105       60105       60105       60105       60110       60110       60115       60115       60120       60120       60125       60125       60130       601	Minor Office Equipment	54200					
Capital Leases and Capital Outlay       60105         Building & Grounds       60105         Office Equip       60110         Computer & Network Equip       60115         Motorized Equip       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets         Allocated Indirect Cost       \$120,442	Depreciation & Amortization	55750					
Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60125 Motorized Equip 60125 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$120,442	Subtotal Services and Supplies		\$341,192	\$305,750	\$305,910	\$160	0.05%
Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$120,442	Capital Leases and Capital Outlay				l l		
Computer & Network Equip 60115  Motorized Equip 60120  Lab & Monitoring Equip 60125  Communications Equip 60130  Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$120,442	Building & Grounds	60105			l		
Motorized Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$120,442	Office Equip	60110					
Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets         Allocated Indirect Cost       54405    \$120,442	Computer & Network Equip	60115					
Communications Equip         60130           Subtotal Fixed Assets         Substance of the control of t	Motorized Equip	60120			1	1	
Subtotal Fixed Assets Allocated Indirect Cost \$120,442	Lab & Monitoring Equip	60125					
Allocated Indirect Cost 54405 \$120,442	Communications Equip	60130					
	Subtotal Fixed Assets					I	
Total Expenditures         \$753,206         \$572,554         \$692,982         \$120,428         21.03%	Allocated Indirect Cost	54405					
	Total Expenditures		\$753,206	\$572,554	\$692,982	jj \$120,428	21.03%

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees \$692,982 TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*
Hearing Board Fees Additional State Subvention

Penalties and Settlements \$692,982 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

Intermittent Longral Drograme (LELA)		306	1
Intermittent Control Programs (TFCA)		number	
anaging Division:			
Public Information and Outreach			
ontact Person:			
Teresa Galvin Lee			
rogram Purpose:			
educate the public and reduce pollution through ridesharing and taking transit on Spare the Air days, when air quality standards. Includes measurement of effectiveness to gauge behavior change	uality is e	expected to	exceed fede
escription of Program:  Irough education, notification and monitoring of the public and employers, reduce pollution on high ozone days is the Air, focuses on ridesharing and taking transit on days when the Bay Area is expected to exceed federal are the single largest source of air pollution in the Bay Area. To monitor the effectiveness of the program and Spare the Air, this program includes public opinion and e-mail surveys. Outreach activities include paid radio and to be before Spare the Air events, use of CalTrans changeable message signs for notification of Spare the Air Days, roughly employer participants, training of employers, new information cards, a web page, e-mail for notification and orking with the Bay Area Clean Air Partnership on strategies to further strengthen the program as it relates to transit the the business community is particularly effective in finding new sponsors and participants.	nd state ai calculate elevision, ecruitmer d ozone "r	r quality standard real time and manamovies." A	andards. Meductions du dvertising tha agement of lso includes
ustification of Change Request:  Iditional funding is requested for overtime to allow staff to participate in weekend and evening events.			
Activities	Comment	levenue	
₫ Activities	Š	Source	Cost
Activities  1 Promote ridesharing and transit to the public and employers on Spare the Air days.	් ් 	Source TF	Cost 182,41
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote			182,41
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.		TF TF	182,41 145,92
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.		TF TF	182,41 145,92 14,59
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing		TF TF	
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.		TF TF TF	182,41 145,92 14,59 14,59
<ul> <li>Promote ridesharing and transit to the public and employers on Spare the Air days.</li> <li>Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.</li> <li>Assist employers in Spare the Air program on how to promote ridesharing and transit.</li> <li>Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.</li> <li>Design and produce materials to promote ridesharing and transit to employers, including</li> </ul>		TF TF	182,41 145,92 14,59 14,59
<ul> <li>Promote ridesharing and transit to the public and employers on Spare the Air days.</li> <li>Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.</li> <li>Assist employers in Spare the Air program on how to promote ridesharing and transit.</li> <li>Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.</li> <li>Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.</li> </ul>		TF TF TF	182,41 145,92 14,59 14,59 29,18
<ul> <li>Promote ridesharing and transit to the public and employers on Spare the Air days.</li> <li>Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.</li> <li>Assist employers in Spare the Air program on how to promote ridesharing and transit.</li> <li>Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.</li> <li>Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.</li> </ul>		TF TF TF TF	182,41 145,92 14,59 14,59 29,18
<ul> <li>Promote ridesharing and transit to the public and employers on Spare the Air days.</li> <li>Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.</li> <li>Assist employers in Spare the Air program on how to promote ridesharing and transit.</li> <li>Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.</li> <li>Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.</li> <li>Do media briefings on Spare the Air to promote ridesharing and transit.</li> </ul>		TF TF TF TF TF	182,41 145,92 14,59 14,59 29,18
<ul> <li>Promote ridesharing and transit to the public and employers on Spare the Air days.</li> <li>Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.</li> <li>Assist employers in Spare the Air program on how to promote ridesharing and transit.</li> <li>Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.</li> <li>Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.</li> <li>Do media briefings on Spare the Air to promote ridesharing and transit.</li> <li>Maintain contract to mail materials about transit and ridesharing (brochures, posters, sample news articles) to employers in the Spare the Air Program.</li> <li>Design and produce radio and television advertising.</li> </ul>		TF TF TF TF TF	182,41 145,92 14,59 14,59 29,18 29,18 43,77
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.  Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.  Do media briefings on Spare the Air to promote ridesharing and transit.  Maintain contract to mail materials about transit and ridesharing (brochures, posters, sample news articles) to employers in the Spare the Air Program.  Design and produce radio and television advertising.  Maintain and write content for Spare the Air web page in English and Spanish.		TF TF TF TF TF	182,41 145,92 14,59
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.  Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.  Do media briefings on Spare the Air to promote ridesharing and transit.  Maintain contract to mail materials about transit and ridesharing (brochures, posters, sample news articles) to employers in the Spare the Air Program.  Design and produce radio and television advertising.  Maintain and write content for Spare the Air web page in English and Spanish.  Survey participants regarding travel behavior on Spare the Air days.		TF TF TF TF TF TF TF TF	182,41 145,92 14,59 14,59 29,18 29,18 43,77 58,37 14,59 58,37
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.  Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.  Do media briefings on Spare the Air to promote ridesharing and transit.  Maintain contract to mail materials about transit and ridesharing (brochures, posters, sample news articles) to employers in the Spare the Air Program.  Design and produce radio and television advertising.  Maintain and write content for Spare the Air web page in English and Spanish.  Survey participants regarding travel behavior on Spare the Air days.		TF TF TF TF TF TF TF TF TF TF TF	182,41 145,92 14,59 14,59 29,18 29,18 43,77 58,37 14,59 58,37 29,18
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Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.  Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.  Do media briefings on Spare the Air to promote ridesharing and transit.  Maintain contract to mail materials about transit and ridesharing (brochures, posters, sample news articles) to employers in the Spare the Air Program.  Design and produce radio and television advertising.  Maintain and write content for Spare the Air web page in English and Spanish.  Survey participants regarding travel behavior on Spare the Air days.  Seek partners to promote ridesharing and transit in the community.  Through Bay Area Clean Air Partnership (BayCAP), collaborate with the business community to develop and implement ridesharing and transit to reduce emissions on Spare the Air days.		TF TF TF TF TF TF TF TF TF TF TF TF TF	182,41 145,92 14,59 14,59 29,18 43,77 58,37 14,59 58,37 29,18 14,59
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Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.  Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.  Do media briefings on Spare the Air to promote ridesharing and transit.  Maintain contract to mail materials about transit and ridesharing (brochures, posters, sample news articles) to employers in the Spare the Air Program.  Besign and produce radio and television advertising.  Maintain and write content for Spare the Air web page in English and Spanish.  Survey participants regarding travel behavior on Spare the Air days.  Seek partners to promote ridesharing and transit in the community.  Through Bay Area Clean Air Partnership (BayCAP), collaborate with the business community to develop and implement ridesharing and transit to reduce emissions on Spare the Air days.  Compile and analyze data on transit and ridesharing to develop emission reductions  Expand and maintain e-mail notification on Spare the Air web page to register and assess emission reductions from transit and ridesharing.		TF TF TF TF TF TF TF TF TF TF TF TF TF T	182,41 145,92 14,59 14,59 14,59 29,18 43,77 58,37 14,59 58,3 29,18 14,59
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.  Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.  Do media briefings on Spare the Air to promote ridesharing and transit.  Maintain contract to mail materials about transit and ridesharing (brochures, posters, sample news articles) to employers in the Spare the Air Program.  Besign and produce radio and television advertising.  Maintain and write content for Spare the Air web page in English and Spanish.  Survey participants regarding travel behavior on Spare the Air days.  Seek partners to promote ridesharing and transit in the community.  Through Bay Area Clean Air Partnership (BayCAP), collaborate with the business community to develop and implement ridesharing and transit to reduce emissions on Spare the Air days.  Compile and analyze data on transit and ridesharing to develop emission reductions  Expand and maintain e-mail notification on Spare the Air web page to register and assess emission reductions from transit and ridesharing.		TF TF TF TF TF TF TF TF TF TF TF TF TF	182,41 145,92 14,59 14,59 14,59 29,18 43,77 58,37 14,59 58,37 14,59
Promote ridesharing and transit to the public and employers on Spare the Air days.  Recruit and manage employer participation in the Spare the Air campaign to promote ridesharing and transit.  Assist employers in Spare the Air program on how to promote ridesharing and transit.  Update employer fax broadcast network for Spare the Air campaign to facilitate ridesharing and transit on high ozone days.  Design and produce materials to promote ridesharing and transit to employers, including several in Spanish.  Do media briefings on Spare the Air to promote ridesharing and transit.  Maintain contract to mail materials about transit and ridesharing (brochures, posters, sample news articles) to employers in the Spare the Air Program.  Besign and produce radio and television advertising.  Maintain and write content for Spare the Air web page in English and Spanish.  Survey participants regarding travel behavior on Spare the Air days.  Seek partners to promote ridesharing and transit in the community.  Through Bay Area Clean Air Partnership (BayCAP), collaborate with the business community to develop and implement ridesharing and transit to reduce emissions on Spare the Air days.  Compile and analyze data on transit and ridesharing to develop emission reductions  Expand and maintain e-mail notification on Spare the Air web page to register and assess emission reductions from transit and ridesharing.		TF TF TF TF TF TF TF TF TF TF TF TF TF T	182,4 145,92 14,59 14,59 14,59 29,18 29,18 43,7 58,3 14,5 58,3 29,18 14,5 7,2 29,18

Major Accomplishments	Delivery Date
Six press releases related to transit and ridesharing on Spare the Air days.	10/18/2004
2,000+ employer partners who encouragae transit and ridesharing to employees.	10/18/2004
Signed contract for radio and television.	8/1/2004
Updated text, employer tool box, and "score card."	8/1/2004
One thousand completed public opinion surveys to assess behavior change regarding transit and ridesharing on Spare the Air days.	10/18/2004
16,000 e-mail registrants.	3/30/2005
5 100 Spare the Air cities and counties in the campaign.	10/15/2004
Updated kids page on web site.	10/1/2004

FY02-03				r			
Actual			FY02-03	FY03-04	FY04-05		
Program   Expenditures   Expenditu					l i i i i i i i i i i i i i i i i i i i		
Expenditures   Number of Positions   Subject   Number of Positions   Subject   Subje				, , ,	1 11		Dercent
Number of Positions	Parcannal		-			Difference	
Permanent Salaries			•	~ [	. • .		•
Covertime Salaries	Number of Positions		2.10	2.19	2.95	0.16	5.75%
Covertime Salaries	Permanent Salaries	51105	\$148 714	\$210.095	\$227 210	\$17 115	8 15%
Temporary Salaries				· ' '	1 ''' 13		
Payroll Taxes			Ψ.0,002	Ψ10,144	\$7,000	(\$10,404)	(07.0270)
PERS			\$1 681	\$2 191	\$2 255	\$64	2 92%
FICA Replacement Benefits	•		Ψ1,001	Ψ2,131			2.5270
Group Insurance			\$6.646	\$12.645			1 02%
Employee Transit Subsidy   51700   \$1,139   \$1,662   \$3,854   \$2,193   \$13.94%   Workers Compensation   51800   \$2,376   \$3,667   \$2,586   \$(\$1,081)   (29.47%)   Board Fees   51950   Subtotal Personnel   \$192,671   \$271,797   \$300,243   \$28,446   10.47%   \$300,243   \$28,446   10.47%   \$300,243   \$28,446   10.47%   \$300,243   \$	•					·	
Workers Compensation   S1800   \$2,376   \$3,667   \$2,586   \$(\$1,081)   (29.47%)	•						
Board Fees						· ·	
Prior Year Expenditures   \$1950	•		\$2,376	\$3,007	\$2,500	(\$1,001)	(29.47%)
Subtotal Personnel   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Services   Services and Services   Servi							
Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services and Supplies   Services   Servi	·	51950					
Travel Expenses			\$192,671	\$271,797	\$300,243	\$28,446	10.47%
Training And Education   52300   \$1,000   \$1,000   Repair & Maintenance (Equipment)   52400	Services and Supplies						
Repair & Maintenance (Equipment)   52400   Communications   52500   \$32	Travel Expenses	52200	\$777	\$2,400	\$2,400		
Communications   52500   \$32	Training And Education	52300		\$1,000	\$1,000		
Building Maintenance	Repair & Maintenance (Equipment)	52400					
Utilities	Communications	52500	\$32				
Postage	Building Maintenance	52600					
Printing & Reproduction   52900   \$19,167   \$88,000   \$76,000   \$(\$12,000)   \$(13.64%)	Utilities	52700					
Equipment Rental 53100 Rents & Leases 53200 Professional Services & Contracts 53300 \$111,532 \$336,570 \$350,000 \$13,430 3.99% General Insurance 53400 Shop & Field Supplies 53500 Laboratory Supplies 53600 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750 Subtotal Services and Supplies \$131,509 \$427,970 \$429,400 \$1,430 0.33%  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60115 Motorized Equip 60120 Lab & Monitoring Equip 60120 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$79,589	Postage	52800					
Rents & Leases   53200   Professional Services & Contracts   53300   \$111,532   \$336,570   \$350,000   \$13,430   3.99%	Printing & Reproduction	52900	\$19,167	\$88,000	\$76,000	(\$12,000)	(13.64%)
Professional Services & Contracts   53300   \$111,532   \$336,570   \$350,000   \$13,430   3.99%	Equipment Rental	53100					
General Insurance	Rents & Leases	53200					
General Insurance	Professional Services & Contracts	53300	\$111,532	\$336,570	\$350,000	\$13,430	3.99%
Laboratory Supplies 53600 Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750  Subtotal Services and Supplies 5131,509 \$427,970 \$429,400 \$1,430 0.33%  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60125 Communications Equip 60125 Communications Equip 60130  Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$79,589	General Insurance	53400					
Gasoline & Variable Fuel 53700 Computer Hardware & Software 53800 Stationery & Office Supplies 53900 Books & Journals 54100 Minor Office Equipment 54200 Depreciation & Amortization 55750  Subtotal Services and Supplies \$131,509 \$427,970 \$429,400 \$1,430 0.33%  Capital Leases and Capital Outlay Building & Grounds 60105 Office Equip 60110 Computer & Network Equip 60120 Lab & Monitoring Equip 60125 Communications Equip 60130  Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$79,589	Shop & Field Supplies	53500		,			
Computer Hardware & Software   53800   Stationery & Office Supplies   53900   Books & Journals   54100   Minor Office Equipment   54200   Depreciation & Amortization   55750	Laboratory Supplies	53600					
Stationery & Office Supplies   53900   Books & Journals   54100   Minor Office Equipment   54200   Depreciation & Amortization   55750	Gasoline & Variable Fuel	53700					
Books & Journals	Computer Hardware & Software	53800					
Books & Journals	Stationery & Office Supplies	53900					
Depreciation & Amortization   55750		54100			,		
Depreciation & Amortization   55750	Minor Office Equipment	54200					
Capital Leases and Capital Outlay       60105         Building & Grounds       60105         Office Equip       60110         Computer & Network Equip       60115         Motorized Equip       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets         Allocated Indirect Cost       5405       \$79,589		55750		i			
Capital Leases and Capital Outlay       60105         Building & Grounds       60105         Office Equip       60110         Computer & Network Equip       60115         Motorized Equip       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets         Allocated Indirect Cost       5405       \$79,589	Subtotal Services and Supplies	-	\$131,509	\$427,970	\$429,400	\$1,430	0.33%
Building & Grounds 60105  Office Equip 60110  Computer & Network Equip 60115  Motorized Equip 60120  Lab & Monitoring Equip 60125  Communications Equip 60130  Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$79,589	• •			, ,			
Computer & Network Equip       60115         Motorized Equip       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets         Allocated Indirect Cost       54405    \$79,589		60105					
Computer & Network Equip       60115         Motorized Equip       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets         Allocated Indirect Cost       54405    \$79,589	•	60110		l			
Motorized Equip       60120         Lab & Monitoring Equip       60125         Communications Equip       60130         Subtotal Fixed Assets         Allocated Indirect Cost       54405         \$79,589	The state of the s	60115					
Lab & Monitoring Equip 60125 Communications Equip 60130 Subtotal Fixed Assets  Allocated Indirect Cost 54405 \$79,589	• • • • • • • • • • • • • • • • • • • •	60120		li			
Communications Equip         60130           Subtotal Fixed Assets         405           Allocated Indirect Cost         54405							
Subtotal Fixed Assets Allocated Indirect Cost 54405 \$79,589							
Allocated Indirect Cost 54405 \$79,589	• •	•					
		54405	\$79.589				
	Total Expenditures	-		\$699,767	\$729,643	\$29,876	4.27%

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees \$729,643 TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*

Hearing Board Fees Additional State Subvention

Penalties and Settlements \$729,643 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

#### PROGRAM NARRATIVE

#### Transportation Fund for Clean Air Administration (TFCA)

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Planning and Research

**Contact Person:** 

Juan Ortellado

Program Purpose:

Administer funding allocation of motor vehicle surcharge revenues.

#### **Description of Program:**

The BAAQMD receives funding from a \$4 surcharge on motor vehicle registration fees. State law prescribes that the proceeds be divided into county and regional portions and that funding be used to implement specific types of projects and programs to reduce motor vehicle emissions in accordance with transportation measures as stated in the Bay Area Clean Air Plan and the Bay Area Ozone Attainment Plan. Staff solicits applications from public agencies, reviews the applications according to established criteria, recommends allocation of the funds, monitors progress in implementing funded projects, reports on the use of the funds, and audits recipients of the funds as required by state law. This program also include assessment of mobile source and transportation technologies and programs in support of the grant-making function.

#### Justification of Change Request:

Priority	Activities	Comment	Revenue Source	Cost
1	Prepare FY 2004-05 funding agreements for County Program Managers.		TF	54,337
2	Review FY 2004-05 Regional Fund applications and recommend projects for approval.		TF	124,199
3	Prepare FY 2004-05 funding agreements for Regional Fund recipients.		TF	54,337
4	Prepare and distribute FY 2005-06 County Program Manager expenditure program format and guidance.		TF	46,575
5	Prepare and distribute FY 2005-06 Regional Fund application guidance.		TF	62,100
6	Track status and performance of TFCA-funded projects.		TF	186,961
7	Review and recommend action on FY 2005-06 county Program Manager expenditure programs.		TF	38,812
8	Complete fiscal audit report for Regional Fund projects.		TF	176,575
9	Review quarterly progress reports from over 100 project sponsors and update data bases.		TF	62,100
10	Review project status and progress with nine county Program Managers.		TF	54,337
11	Conduct application workshop for prospective TFCA project sponsors.		TF	15,525
12	Promote TFCA program - availability of grants and accomplishments of projects.		TF	67,337
13	Implement TFCA-funded Vehicle Incentive Program.		TF	31,050

AA#	Major Accomplishments	Delivery Date
la	Prepare FY 2004-05 TFCA funding agreements for County Program Managers.	9/30/2004
2a	Review FY 2004-05 TFCA Regional Fund applications and recommend projects for Board approval.	10/30/2004
3a	Prepare FY 2004-05 TFCA funding agreements for Regional Fund recipients.	1/30/2005
4a	Prepare and distribute FY 2005-06 TFCA County Program Manager expenditure program format and guidance.	2/28/2005
5a	Prepare and distribute FY 2005-06 TFCA Regional Fund application guidance.	4/30/2005
6a	Prepare FY 2004-05 TFCA report on allocations and effectiveness for Board of Directors.	4/30/2005
7a	Review and recommend action on FY 2005-06 TFCA County Program Manager expenditure programs.	6/30/2005
8a	Complete TFCA fiscal audit report for Regional Fund projects.	5/30/2005
13a	Prepare and distribute guidance document and application form for FY 2004-05 Vehicle Incentive Program.	7/31/2004

#### Transportation Fund for Clean Air Administration (TFCA)

PROGRAM:

			-			
		FY02-03	FY03-04	FY04-05		
		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		7.52	7.99	7.52	' (0.47)	(5.88%)
Number of Positions		1.52	7.55	7.02	(0.47)	(5.5570)
Permanent Salaries	51105	\$531,307	\$613,563	\$591,745	(\$21,818)	(3.56%)
Overtime Salaries	51150		\$4,638	\$1,012	(\$3,626)	(78.18%)
Temporary Salaries	51200					
Payroll Taxes	51300	\$5,842	\$5,935	\$5,690	(\$244)	(4.12%)
PERS	51400			\$41,493	\$41,493	
FICA Replacement Benefits	51500	\$24,492	\$35,118	\$33,165	(\$1,953)	(5.56%)
Group Insurance	51600	\$51,551	\$57,040	\$68,743	\$11,703	20.52%
Employee Transit Subsidy	51700	\$4,198	\$4,759	\$6,503	\$1,744	36.65%
Workers Compensation	51800	\$8,236	\$10,501	\$6,592	(\$3,908)	(37.22%)
Board Fees	51900			1		,
Prior Year Expenditures	51950			"		
Subtotal Personnel	•	\$625,626	\$731,553	\$754,944	\$23,390	3.20%
Services and Supplies						
Travel Expenses	52200	\$1,375	\$7,550	\$7,500	(\$50)	(0.66%)
Training And Education	52300	\$895	\$2,550	\$2,500	(\$50)	(1.96%)
Repair & Maintenance (Equipment)	52400					
Communications	52500					
Building Maintenance	52600					
Utilities	52700					
Postage	52800			*		
Printing & Reproduction	52900	\$3,629	\$3,000	\$6,000	\$3,000	100.00%
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300	\$128,071	\$200,000	\$198,700	(\$1,300)	(0.65%)
General Insurance	53400	,				
Shop & Field Supplies	53500		\$600	\$100	(\$500)	(83.33%)
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800			\$4,000	\$4,000	
Stationery & Office Supplies	53900	\$200	\$200	\$100	(\$100)	(50.00%)
Books & Journals	54100	\$42	\$400	\$300	(\$100)	(25.00%)
Minor Office Equipment	54200		\$5,000	\$100	(\$4,900)	(98.00%)
Depreciation & Amortization	55750					· ·
Subtotal Services and Supplies		\$134,212	\$219,300	\$219,300		
Capital Leases and Capital Outlay						
Building & Grounds	60105			1		
Office Equip	60110			li	i	
Computer & Network Equip	60115			l		
Motorized Equip	60120					
Lab & Monitoring Equip	60125			ll .		
Communications Equip	60130			<u> </u>		
Subtotal Fixed Assets						
Allocated Indirect Cost	54405	\$258,434				
Total Expenditures		\$1,018,272	\$950,853	\$974,244	\$23,390	2.46%
					_	

#### Program Activities Eligible for Revenue Sources:

**Operating Permit Fees New & Modified Permits** Title V Permit Fees **Asbestos Fees** Soil Aeration Fees

AB 2588 Income

Hearing Board Fees Penalties and Settlements Federal Grant & State Subvention CMAQ Funding & **CEC Funding** 

\$974,244 TFCA Admin Costs and Proj Funding

General Revenue \*

Additional State Subvention

\$974,244 Total

<sup>\*</sup> General Revenue includes County Revenue and Interest Income

# PROGRAM NARRATIVE Vehicle Buy-Back (TFCA) name Managing Division: Planning and Research Contact Person: Juan Ortellado Program Purpose: Accelerate the removal of high-emitting vehicles from the on-road motor vehicle fleet within the District.

#### Description of Program:

This program continues implementation of a control measure in the Bay Area Clean Air Plan. The program removes high-emitting 1981 and older moto vehicles from the region's roadways by purchasing and scrapping vehicles from registered owners on a voluntary basis.

#### Justification of Change Request:

Funding for vehicle scrapping contracts, the direct mail contract, and the DMV database contract was budgeted at \$2.65 million in the FY 2003/04 budget; the Board augmented the funding for vehicle scrapping contracts by adding \$1 million mid-year for a total in FY 2003/04 of \$3.65 million. For FY 2004/05 staff is recommending an allocation of \$3.65 million for vehicle scrapping contracts, the direct mail contract, and DMV database contract. This amount could be augmented mid-year if warranted.

Priority	Activities	Comment	Revenue Source	Cost
1	Develop and issue RFP for scrapping vehicles.		TF	4,682
2	Select and enter contract(s) with vehicle scrapping contractor(s).		TF	3,504,682
3	Oversee contractor's purchase and scrappage of vehicles.		TF	52,671
4	Respond to inquiries regarding Vehicle Buy-Back Program.		TF	35,114
5	Prepare report to the Board on Vehicle Buy-Back Program.		TF	3,511
6	Develop and issue RFP for direct mail campaign.		TF	2,341
7	Select and enter contract with direct mail contractor.		TF	150,341
8	Oversee contractor's direct mailings.		TF	9,364
9	Acquire and update DMV database used for direct mail annually.		TF	4,341
AA#	Major Accomplishments		Delivery Date	
2a	Select and enter contract(s) with vehicle scrapping contractor(s).		2/1/2005	
5a	Prepare report to the Board on Vehicle Buy-Back Program.		6/30/2005	
7a	Select and enter contract with direct mail contractor.		3/31/2005	

			15			
		FY02-03	FY03-04	FY04-05		
•		Actual	Approved	Proposed		
		Program	Program	Program		Percent
Personnel		Expenditures	Budget	Budget	Difference	Change
Number of Positions		1.06	0.90	1.15	0.25	27.78%
rumber of Fositions		1.00	0.50	1.10	0.25	27.7070
Permanent Salaries	51105	\$74,843	\$65,397	\$85,882	\$20,484	31.32%
Overtime Salaries	51150		\$773		(\$773)	(100.00%)
Temporary Salaries	51200					•
Payroll Taxes	51300	\$812	\$635	\$824	\$189	29.79%
PERS	51400			\$6,012	\$6,012	
FICA Replacement Benefits	51500	\$3,488	\$3,857	\$4,886	\$1,030	26.70%
Group Insurance	51600	\$7,392	\$6,912	\$12,264	\$5,352	77.43%
Employee Transit Subsidy	51700	\$599	\$536	\$519	(\$17)	(3.10%)
Workers Compensation	51800	\$1,119	\$1,183	\$1,008	(\$175)	(14.77%)
Board Fees	51900		·		,	
Prior Year Expenditures	51950					
Subtotal Personnel	-	\$88,253	\$79,293	\$111,396	\$32,103	40.49%
Services and Supplies		•	· ' '		. ,	
Travel Expenses	52200		\$300	\$300		
Training And Education	52300			1		
Repair & Maintenance (Equipment)	52400					
Communications	52500	\$3,354	\$5,200	\$5,200	ļ	
Building Maintenance	52600				ŀ	
Utilities	52700				ļ	
Postage	52800					
Printing & Reproduction	52900					
Equipment Rental	53100					
Rents & Leases	53200					
Professional Services & Contracts	53300	\$2,634,078	\$2,650,000	\$3,650,000	\$1,000,000	37.74%
General Insurance	53400					
Shop & Field Supplies	53500		\$100	\$100		
Laboratory Supplies	53600					
Gasoline & Variable Fuel	53700					
Computer Hardware & Software	53800					
Stationery & Office Supplies	53900					
Books & Journals	54100		\$50	\$50		
Minor Office Equipment	54200				1	
Depreciation & Amortization	55750					
Subtotal Services and Supplies		\$2,637,432	\$2,655,650	\$3,655,650	\$1,000,000	37.66%
Capital Leases and Capital Outlay						
Building & Grounds	60105					
Office Equip	60110					
Computer & Network Equip	60115					
Motorized Equip	60120					
Lab & Monitoring Equip	60125					
Communications Equip	60130			<b> </b>		
Subtotal Fixed Assets						
Allocated Indirect Cost	54405	\$36,456	00.701.015	00 -0- 0:-	04.000.455	07 7 401
Total Expenditures		\$2,762,141	\$2,734,943	\$3,767,046	\$1,032,103	37.74%

#### Program Activities Eligible for Revenue Sources:

Operating Permit Fees Federal Grant &
New & Modified Permits State Subvention
Title V Permit Fees CMAQ Funding &
Asbestos Fees CEC Funding

Soil Aeration Fees \$3,767,046 TFCA Admin Costs and Proj Funding

AB 2588 Income General Revenue \*

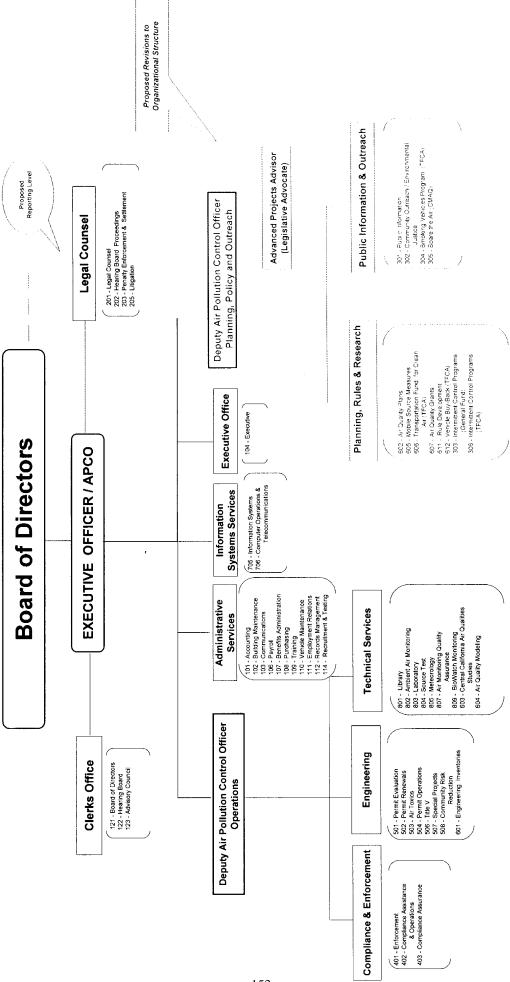
Hearing Board Fees Additional State Subvention

Penalties and Settlements \$3,767,046 Total

<sup>\*</sup> General Revenue includes County, Interest, Miscellaneous, and District Service Revenues

# APPENDIX A PROGRAM ORGANIZATIONAL CHART





Organization Chart

#### **APPENDIX B**

#### LEGAL REQUIREMENTS

The following highlights the major legal requirements regarding the use and collection of funds that are considered when developing and reviewing the District's budget:

- Federal law requires that the District collect fees from affected facilities to fund the
  implementation of Title V of the federal Clean Air Act (40 CFR Parts 60 and 70). This
  includes all activities involved in the review, issuance, and enforcement of Title V Permits.
  "Affected facilities" include all major stationary sources (sources which have the potential to
  emit specific quantities of criteria pollutants or toxic air contaminants).
- Transportation Fund for Clean Air (TFCA) revenue may only be used to fund expenses
  incurred for administration of the Transportation Fund for Clean Air, including audits, and for
  certain approved projects. The expenditures for the administration of TFCA grants are
  contained in the Transportation Fund for Clean Air Administration Program (#606). District
  funded TFCA projects include the Smoking Vehicle Program (#304); a portion of
  Intermittent Control Programs (#306) and Vehicle Buy-Back (#612).
- 3. Permit fees may only be used to fund activities associated with the permitting, monitoring, and enforcement of regulations affecting permitted stationary sources. Past audits of District activities have shown that we meet this test.
- 4. Several miscellaneous funding sources and grants may only be applied to relevant activities. District accounts are periodically audited to ensure that funds are spent appropriately.
- 5. Health & Safety Code Section 40131, Paragraph (a) (3) requires that two public hearings be held regarding the adoption of the District budget. The first hearing is for the exclusive purpose of reviewing the budget and providing the public with the opportunity to comment upon the proposed budget. This hearing is separate from the hearing at which the District adopts its budget. The law also requires 30 days notice be given to the public before the first public hearing.
- 6. The Maintenance of Effort (MOE) level refers to a Federal EPA Section 105 grant condition. This condition states that, "No agency shall receive any grant under this section during any fiscal year when its expenditures of non-Federal funds for recurrent expenditures for air pollution control programs will be less than its expenditures were for such programs during the preceding fiscal year unless the Administrator, after notice and opportunity for public hearing, determines that a reduction in expenditures is attributable to a non-selective reduction in the expenditures in the programs of all Executive branch agencies of the applicable unit of Government." Depending on the expenditures reported on the Federal Status Report (FSR) at the conclusion of the federal FY 2003-04, receipt of the federal grant funds for FY 2004-05 could be delayed or jeopardized because of this MOE requirement.

#### **APPENDIX C**

#### **FUND BALANCES**

#### (RESERVES AND DESIGNATIONS)

#### PROVISIONS FOR RESERVES DETAIL FY 2004-05

FUND BALANCE DESCRIPTION:			
	Audited Balances 6/30/03	Projected Balances 6/30/04	Projected Balances 6/30/05
RESERVED:			
Reserve for Encumbrances Reserve for Imprest Cash Reserve for Office Furniture Reserve for PERS Funding Reserve for Radio Replacement Reserve for State Plan Reserve for Best of Breed Reserve for Prior Year Adjustments Reserve for Capital Equipment Reserve for Contingencies Reserve for Workers Compensation — Self-Funding	\$ 1,096,902 1,200 3,000,000 1,500,000 3,500,000 350,000 1,600,000 15,000 378,000 400,000	\$ 565,000 1,200 4,000,000 1,500,000 4,000,000 0 15,000 0 400,000	\$ 545,500 1,200 4,000,000 1,500,000 4,000,000 0 15,000 0 400,000
UNRESERVED:			
Undesignated	\$ 7,563,600	\$ 7,300,661	\$ 7,360,250
Transfer From Undesignated Reserves to Designated Reserves*	 		
TOTAL FUND BALANCES	\$ 19,404,702	\$ 18,781,861	\$ 18,821,950

The balance of Undesignated Reserves at the end of FY 2000-01 was higher than the prior year partially due to the impending implementation of GASB 34, "Financial Reporting Model", incurring a one-time adjustment of \$5,074,011 for revaluation of District assets. In the fiscal year ending FY 2002-03, an adjustment to prior year's (FY 2001-02) Undesignated Reserves was made for compensated absences payable in the amount of (\$2,311,075), in accordance with GASB 34. Also in FY 2002-03, the District implemented that portion of GASB 34 that removes capital assets from fund balances, thereby reducing the balance of the reserves by more than \$6 million.

At the end of FY 2001-02, after achieving the goal of restoring Undesignated Reserves to a fiscally prudent level (10% of General Fund operating expense), the District requested transfers to establish Designated Reserves for: Office Equipment, PERS Funding, Radio Replacement and the State Ozone Modeling Plan. At the end of FY 2002-03 the District requested transfers to create a Reserve for Best of Breed and Capital Equipment. The District will request a transfer to create a Reserve for Workers Compensation – Self Funding at the end of FY 2003-04.

#### **APPENDIX D**

#### FIGURE 1

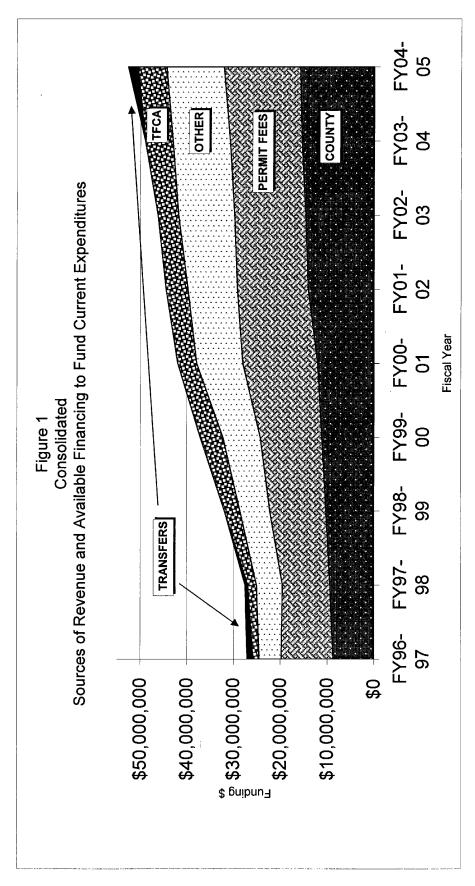
## TRENDS IN SOURCES OF REVENUE AND AVAILABLE FINANCING TO FUND CURRENT EXPENDITURES

Figure 1 on the following page graphically displays the trends in the sources of revenue and available financing utilized to fund expenditures each year since FY 1994-95. Below the graph are the exact dollar amounts upon which the graph is based.

As seen from Figure 1, permit fees are the District's largest single source of revenue. There was a slight increase in Permit fees in FY 2000-01 but Permit Fees have remained relatively steady. Actual permit fee revenue in the most recently completed year (FY 2002-03) was greater than the preceding years. County revenue has increased but at a slower rate due to the allocation formula contained in Assembly Bill No. 8, under which the District receives its property tax revenue. Other sources of current revenue have also remained relatively flat.

An earlier trend of reliance on Fund Balance transfers had ceased in FY 1997-98. The District will utilize the Reserve for PERS Superfunding and the Reserve for Best of Breed to offset the costs associated for those expenditures in FY 2004-05 and 2005-06.

TFCA is the only revenue source that has shown steady and significant increases each year. As a funding source that is restricted to eligible projects that reduce air pollution from vehicular sources, it is not as relevant when assessing the impact of the revenue stream on fulfilling the District's non-vehicular air quality mandates. These are all projects that did not exist within the District before funding through TFCA became available, and most of the District's activities for stationary and area sources are not eligible for funding through TFCA. TFCA assumed a larger and larger role in the total District expenditures, from \$418,783 in at its inception in FY 1992-93 to \$6,163,915 in FY 2004-05 (Proposed).



								Approved	
								Operating	Proposed
SOURCES OF REVENUE &			,	Actual				Budget	Budget
AVAILABLE FINANCING:	FY96-97	FY97-98	FY98-99	FY99-00	FY00-01	FY01-02	FY02-03	FY03-04	FY04-05
County	\$8,756,471	\$9,471,590	\$10,313,781	\$11,253,387	\$12,146,261	\$14,138,314	\$14,691,483	\$15,527,000	\$15,915,175
Permit Fees	\$11,058,408	\$10,110,530	\$11,969,772	\$13,091,266	\$15,908,159	\$15,075,337	\$15,166,852	\$15,296,130	\$16,259,800
Other	\$4,695,246	\$5,503,159	\$6,343,258	\$7,924,021	\$9,853,233	\$10,580,942	\$11,937,951	\$12,202,270	\$12,229,195
SUBTOTAL - GENERAL FUND	\$24,510,125	\$25,085,279	\$28,626,811	\$32,268,674	\$37,907,653	\$39,794,593	\$41,796,286	\$43,025,400	\$44,404,170
TFCA	\$1,291,533	\$1,837,789	\$3,325,962	\$4,866,331	\$4,056,264	\$4,674,481	\$4,442,467	\$5,958,117	\$6,163,915
TOTAL CURRENT REVENUE	\$25,801,658	\$26,923,068	\$31,952,773	\$37,135,005	\$41,963,917	\$44,469,074	\$46,238,753	\$48,983,517	\$50,568,085
Transfer to General Reserve			(\$2,390,299)	(\$4,340,006)	(\$7,624,604)	(\$2,385,526)	(\$4,519,822)	(\$4,848)	\$0
Transfer from General/Special Reserves	\$1,258,846	\$585,445	80	0\$	\$0	\$0	\$0	\$0	\$2,086,637
TOTAL CURRENT EXPENDITURES	\$27,060,504	\$27,508,513	\$29,562,474	\$32,794,999	\$34,339,313	\$42,083,548	\$41,718,931	\$48,978,670	\$52,654,722
FUND BALANCES AS OF YEAR ENDING JUNE 30TH:	JUNE 30TH:								
General Reserve (Undesignated)	(\$95,384)	(\$1,130,145)	\$1,980,696	\$6,359,980	\$18,637,312	\$18,449,518	\$7,563,600	7,300,661	7,360,250
Adjustments per GASB34					\$5,074,011	(\$2,311,075)	(\$6,787,092)		
Total Fund Balances	\$3,154,046	\$2,568,601	\$4,958,900	\$9,298,906	\$21,997,521	\$22,071,972	\$19,804,702	18,781,861	18,821,950

In FY00-01 through FY02-03 Undesignated Reserves were adjusted due to implementation of GASB 34, "Financial Reporting Model".

#### **APPENDIX E**

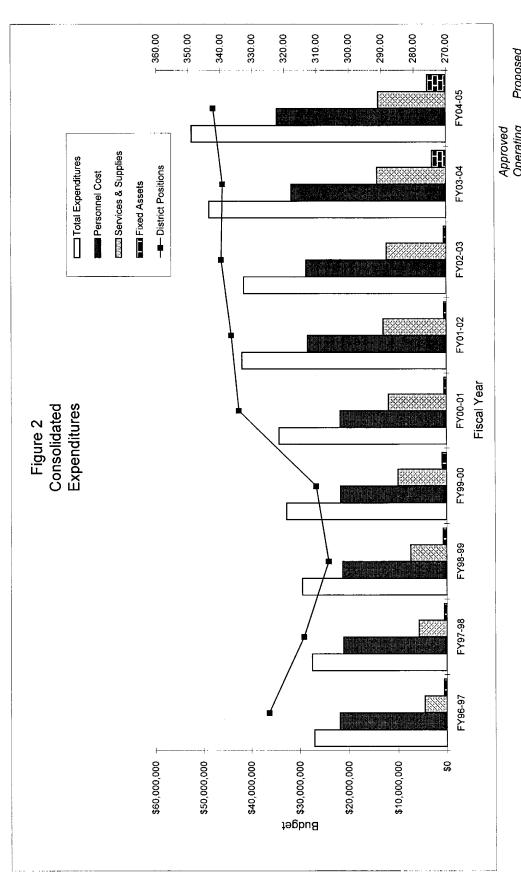
#### FIGURE 2

#### **BUDGETED EXPENDITURE TRENDS**

On the following page, Figure 2 shows the District's trends in budgeted expenditures from FY 1996-97. Figure 2 shows a substantial increase in total budgeted expenditures until FY 2000-01 followed by a rise due to the increase in responsibilities given to the District by ARB and EPA. Figure 2 does not reflect, however, that General Fund expenditures made up a smaller and smaller portion of the total budget, as the restricted TFCA assumed more of the total budget. The remaining balance, funded through the General Fund, simultaneously decreased.

Services and supplies budget increased in FY 1994-95, with an increased focus on Professional Services. Fixed asset budgets have varied significantly. In the years when vehicles were not purchased, the fixed asset budget was far less, but the effect of the lack of purchases at that time has now become apparent with increased breakdowns due to the lack of a regular replacement schedule. This year capital expenditures rise dramatically due to the purchase of the remaining enterprise software system.

The number of permanent District positions grew to its height in FY 1992-93 with 357 permanent, full time employees or equivalent (FTEs). If temporary employees are included, a high of 372 positions was reached in FY 1993-94. In FY 1994-95, 15 temporary employees were on staff in addition to the 340 permanent employees. In FY 1995-96, these temporary positions were removed from the budget or converted to permanent positions, leaving 338 FTEs. The FY 1998-99 budget funded only 306.25 employees, which represented a 9-year low. The staff level proposed for this fiscal year is 342.23 FTE positions.



Proposed Budget	FY04-05	\$34,841,984 \$13,942,832 \$3,869,906 \$52,654,722 342.23
Operating Budget	FY00-01 FY01-02 FY02-03 FY03-04	\$28,815,981 \$31,840,184 \$34,841,984 \$12,322,861 \$14,216,231 \$13,942,832 \$580,089 \$2,922,255 \$3,869,906 \$41,718,931 \$48,978,670 \$52,654,722 339.70 339.30 342.23
Actual	FY02-03	\$28,815,981 \$12,322,861 \$580,089 \$41,718,931
	FY01-02	\$28,488,493 \$13,023,146 \$571,909 \$42,083,549
	FY00-01	\$21,844,694 \$11,942,231 \$552,388 \$34,339,313
	FY99-00	\$21,321,370 \$21,779,028 \$21,844,694 \$7,466,878 \$10,064,563 \$11,942,231 \$774,226 \$951,408 \$552,388 \$29,562,474 \$32,794,999 \$34,339,313 306.25 310.10 334.10
	FY98-99	\$21,321,370 \$21,779,028 \$7,466,878 \$10,064,563 \$774,226 \$951,408 \$29,562,474 \$32,794,999 306.25 310.10
	FY96-97 FY97-98 FY98-99	\$21,905,084 \$21,153,923 \$4,571,075 \$5,775,043 \$584,345 \$579,547 \$27,060,504 \$27,508,513 324.50 313.85
	FY96-97	\$21,905,084 \$4,571,075 \$584,345 \$27,060,504 324,50
	EXPENDITURES	Personnel Cost Services & Supplies Fixed Assets Total Expenditures District Positions

Includes Transportation Fund for Clean Air (AB 434) Administration and Funded District Projects

#### **APPENDIX F**

#### FIGURE 3 AND DETAIL

#### PROJECTED REVENUES AND EXPENDITURES

#### Revenues

County Property Tax revenue is expected to remain slightly higher this year with a projected increase in future years of not more than the allowable 2 percent of Secured Taxes, as allowed under Health & Safety Code Section 40271. The code established the funding formula for which the District receives its revenue from this source. There have been increases as some Counties have performed reassessments, and there has been increased marketing activity, but overall tax revenue should rise only slightly as the District receives property tax revenue under the Proposition 13 Formula of 1978.

Permit Fees should increase as the District will have completed a permit fee study by the end of FY 2006 and will be implementing the recommendations contained in the study. The District has also established the use of the Cost of Living (COLA) as a means to maintain the costs associated with processing permits to operate and for new and modified permit requests. <sup>1</sup>

The District actively pursued the increase in State Subvention funding it received in FY 2000-01, and will actively pursue restoration of the decrease that was instituted two fiscal years ago. The District will also pursue increased Federal Grant Assistance through both the 103 and 105 Air Grant Programs.

Asbestos funding should also remain constant over the next three years. District staff has determined that requests for asbestos demolition and removal will not decrease for at least two to three years.

Other revenue resources: Miscellaneous Revenue and District Service Revenue should also remain constant. New sources of revenue: CMAQ Funding is granted under a two-year grant, and the new grant begins in this fiscal year.

#### **Expenditures**

FY 1999-00 included an increase in FTEs for the first time since FY 1992-93. Given the changing nature of the District's mission, and the necessary reallocation of resources, it is anticipated that some new personnel will need to be added to District staff.

Personnel expenditures will increase due to the loss of super-funding status and the re-institution of a contribution factor to be paid by the District for PERS contributions. Before the end of Fiscal 2006, the District will have negotiated a new Memorandum of Understanding (MOU) with the District's Employee's Association and there will be some new personnel costs that will be associated with the new contract.

Services and Supplies will decrease as the IRIS development costs diminish but other contractual operating expenditures will increase.

Capital Expenditures will begin to diminish after this fiscal year and this will result in a decrease in total expenditures for FY 2005-06.

<sup>&</sup>lt;sup>1</sup> As explained in the Executive Summary, the District began implementing some of the KPMG Phase I recommendations, which included the 15% increase in permit fee schedules in FY 1999-00. Further implementation of the KPMG study recommendations to improve the District's permit fee revenues and related costs are contingent upon available financial and personnel resources. Funding Phases II and III of the KPMG study are not yet scheduled in this 3-year plan.

Projected	FY06-07	\$45,098,552	\$45,098,552	\$0 \$6,433,000
	FY05-06	\$44,402,652	\$44,402,652	000'008'9\$ 0\$
Proposed Budget	FY04-05	\$46,490,807	\$46,490,807	\$0 \$6,163,915
Approved Operating Budget	FY03-04	\$43,025,400	\$43,020,553	(\$4,848) \$5,958,117
Actual	FY02-03	\$41,796,286	\$37,276,464	(\$4,519,822) \$4,442,467
TREND OF REVENUE	AND EXPENDITURES	Revenue	Expenditures	NOTES: Transfer from/(to) General Reserv TFCA Revenue and Expenditures

### APPENDIX F PROJECTED REVENUE - DETAIL

	FY02-03 Actual Program Expenditures	FY03-04 Approved Program Budget	FY04-05 Proposed Program Budget	FY05-06 Proposed	FY06-07 Proposed
County Revenue					
Alameda	\$2,702,890	\$2,825,000	\$2,895,600	\$2,378,152	\$2,404,852
Contra Costa	\$1,842,168	\$1,900,000	\$1,947,500	\$1,990,300	\$2,036,100
Marin	\$735,344	\$755,000	\$773,800	\$789,200	\$804,900
Napa	\$467,902	\$465,000	\$476,600	\$487,000	\$497,200
San Francisco	\$1,956,207	\$2,050,000	\$2,101,200	\$2,147,000	\$2,194,600
San Mateo	\$1,944,451	\$2,350,000	\$2,408,700	\$2,488,300	\$2,530,000
Santa Clara	\$3,920,948	\$4,020,000	\$4,120,775	\$4,203,100	\$4,285,300
Solano	\$364,504	\$402,000	\$412,000	\$421,000	\$430,000
Sonoma	\$757,069	\$760,000	\$779,000	\$790,000	\$807,100
Total County Revenue	\$14,691,483	\$15,527,000	\$15,915,175	\$15,694,052	\$15,990,052
Other General Fund Revenue					
Operating, New and Modified Permit Fees	\$15,166,852	\$15,296,130	\$16,259,800	\$16,517,000	\$17,198,000
Title V Permit Fees	\$1,029,580	\$1,040,000	\$1,588,700	\$1,300,000	\$1,510,000
Asbestos Fees & Soil Aeration	\$1,281,805	\$1,276,000	\$1,300,200	\$1,350,600	\$1,402,000
AB 2588 Income	\$406,716	\$750,000	\$640,000	\$652,000	\$665,000
Hearing Board Fees (Variances)	\$80,195	\$35,000	\$37,000	\$41,000	\$75,000
Penalties and Settlements	\$2,250,123	\$1,700,000	\$1,750,000	\$1,760,000	\$1,800,000
Federal Grant (103 Grant)/Supplemental Grants	\$336,945	\$776,065	\$1,120,300	\$863,000	\$187,500
Federal Grant (105 Grant)	\$1,912,511	\$1,415,000	\$1,407,000	\$1,410,000	\$1,425,000
CMAQ Funding	\$1,073,003	\$1,228,400	\$1,228,400	\$1,231,000	\$1,235,000
State Subvention	\$1,765,979	\$1,863,870	\$1,863,870	\$1,864,000	\$1,864,000
Interest Income	\$610,222	\$475,000	\$490,000	\$500,000	\$512,000
California Energy Commission/Carl Moyer Grant	\$250,000	\$285,000			
Miscellaneous/Consulting Revenue	\$433,243	\$375,000	\$175,000	\$185,000	\$190,000
District Service Revenue	\$12,709	\$15,000	\$10,000	\$10,000	\$10,000
Total Other General Fund Revenue	\$26,609,883	\$26,530,465	\$27,870,270	\$27,683,600	\$28,073,500
Transfers In					
Reserve for Best of Breed			\$1,600,000		
Reserve for PERS Super Funding			\$486,637	\$400,000	\$400,000
TFCA Indirect Cost Recovery	\$494,920	\$564,610	\$618,725	\$625,000	\$635,000
Reserve for Contingency/General Reserve Funding	Ψ101,020	\$403,325	40.0,.20		
Total County, Other General Fund Revenue & Transfers In	\$41,796,286	\$43,025,400	\$46,490,807	\$44,402,652	\$45,098,552
a manoroum	<u> </u>	<del> </del>	<del>• • • • • • • • • • • • • • • • • • • </del>	<b>VIII, 102,002</b>	<del>- (1.0,000,002</del>
Transportation Fund for Clean Air (TFCA) Revenue					
TFCA Administrative Costs*	\$759,838	\$950,853	\$974,244	\$985,000	\$998,000
TFCA Project Funding	\$3,682,629	\$5,007,264	\$5,189,671	\$5,315,000	\$5,435,000
Total TFCA Revenue	\$4,442,467	\$5,958,117	\$6,163,915	\$6,300,000	\$6,433,000
Fund Balance Transfers					
Transfer from/(to) General Reserve	(\$4,519,822)	(\$4,848)			
Total Fund Balance Transfers	(\$4,519,822)	(\$4,848)		* 11.1	
Grand Total Revenue and Fund Balance Transfers	\$41,718,931	\$48,978,670	\$52,654,722	\$50,702,652	\$51,531,552

<sup>\*</sup> TFCA Administrative costs are calculated on total TFCA funds that are received from the DMV and administered by Program 606.

# APPENDIX F PROJECTED EXPENDITURES - DETAIL

<b>Personnel</b> Number of Positions	FY02-03 Actual Program Expenditures 339.70	FY03-04 Approved Program Budget 339.30	FY04-05 Proposed Program Budget 342.23	FY05-06 Proposed 342.23	FY06-07 Proposed 342.23
Permanent Salaries	\$24,001,488	\$25,601,908	\$26,354,630	\$27,041,000	\$27,535,000
Overtime Salaries	\$174,729	\$175,399	\$209,972	\$195,000	\$180,000
Temporary Salaries	\$72,690	\$144,059	\$194,066	\$150,000	\$110,000
Payroll Taxes	\$266,830	\$247,645	\$255,203	\$261,000	\$272,700
PERS	\$15,127	\$9,263	\$1,834,211	\$2,013,000	\$2,065,000
FICA Replacement Benefits	\$1,129,184	\$1,443,373	\$1,479,498	\$1,525,000	\$1,598,000
Group Insurance	\$2,495,394	\$3,458,484	\$3,848,966	\$4,010,000	\$4,185,000
Employee Transportation Subsidy	\$189,556	\$202,940	\$254,239	\$260,800	\$265,000
Worker Compensation	\$364,661	\$444,072	\$296,432	\$275,000	\$275,000
Fees	\$106,322	\$113,040	\$114,768	\$115,000	\$115,000
Prior Year Expenditure					
	\$28,815,981	\$31,840,184	\$34,841,984	\$35,845,800	\$36,600,700
Services and Supplies					
Travel Expenses	\$145,308	\$215,618	\$215,618	\$215,618	\$215,618
Training And Education	\$70,595	\$300,119	\$300,119	\$300,119	\$300,119
Repair & Maintenance (Equipment)	\$314,308	\$338,511	\$359,016	\$365,000	\$373,000
Communications	\$340,014	\$341,788	\$341,254	\$350,000	\$365,000
Building Maintenance	\$239,818	\$283,140	\$296,040	\$310,000	\$320,000
Utilities	\$321,357	\$372,066	\$362,066	\$365,000	\$375,000
Postage	\$142,421	\$204,756	\$154,916	\$160,000	\$165,000
Printing & Reproduction	\$280,841	\$573,565	\$525,345	\$480,000	\$485,000
Equipment Rental	\$143,078	\$224,276	\$183,841	\$195,000	\$195,000
Rents & Leases	\$845,318	\$883,280	\$925,343	\$960,000	\$985,000
Professional Services & Contracts	\$7,172,868	\$8,918,175	\$8,679,115	\$8,679,115	\$8,679,115
General Insurance	\$388,170	\$533,500	\$522,295	\$525,000	\$555,000
Shop & Field Supplies	\$170,599	\$239,087	\$253,162	\$255,000	\$260,000
Laboratory Supplies	\$56,715	\$55,426	\$66,012	\$68,000	\$69,000
Gasoline & Variable Fuel	\$139,280	\$229,280	\$198,000	\$200,000	\$210,000
Computer Hardware & Software	\$218,834	\$184,927	\$241,137	\$251,000	\$265,000
Stationery & Office Supplies	\$159,070	\$164,948	\$178,150	\$180,000	\$205,000 \$185,000
Books & Journals	\$47,108	\$105,118	\$170,150 \$101,162	\$120,000	\$185,000 \$125,000
Minor Office Equipment	\$35,273	\$48,651	\$40,241	\$38,000	\$39,000
Depreciation & Amortization	\$1,091,886	Ψ-10,001	φ <del>4</del> 0,24 Ι	φ30,000	φ39,000
Depreciation & Amortization	\$12,322,861	\$14,216,231	\$13,942,832	\$14,016,852	\$14,165,852
Capital Outlay	Ψ12,022,001	Ψ14,210,231	Ψ13,342,032	Ψ1 <del>4</del> ,010,032	ψ14, 100,002
Building & Grounds		\$770 020	\$650 640	¢55,000	ተራስ ስስስ
	¢4.440	\$778,830 \$405,835	\$652,640	\$55,000	\$60,000
Office Equip	\$4,413	\$105,825	<b>#0.000.000</b>	<b>#075 000</b>	<b>*</b> 055 000
Computer & Network Equip	\$340,795	\$1,908,000	\$2,896,000	\$375,000	\$355,000
Motorized Equip	\$11,507	\$129,600	\$156,570 \$464,600	\$160,000	\$125,000
Lab & Monitoring Equip	\$204,272		\$164,696	\$250,000	\$225,000
Communications Equip	\$19,102	00.000.055	40.000.000	00.40.000	A707 555
	\$580,089	\$2,922,255	\$3,869,906	\$840,000	\$765,000
Total Expenditures	\$41,718,931	\$48,978,670	\$52,654,722	\$50,702,652	\$51,531,552

#### **APPENDIX G**

#### **GLOSSARY**

AB 434 (Assembly Bill 434) – This enacted bill resulted in Health & Safety Code Section 44241 and authorizes the District to levy a fee on motor vehicles registered in the District. The revenue must be used to fund specified programs aimed at the reduction of air pollution from motor vehicles. The bill allows the District to allocate not more than five (5%) percent of the fees distributed for administrative costs. See Transportation Fund for Clean Air.

**AHM (Acutely Hazardous Material)** – Those materials that have been defined as such by either state or federal regulations as being hazardous to human health.

AIRS (Automated Information Retrieval System) – Computerized information system as delineated by the Environmental Protection Agency.

**APCO (Air Pollution Control Officer)** – Appointed by the Board of Directors.

**Appropriation** – A legal authorization to incur obligations and to make expenditures for specific purposes.

Association of Bay Area Governments (ABAG) – regional agency covering the nine counties of the Bay Area, responsible for population projections, various services for local agencies, and co-lead agency for federal air quality planning.

**A&WMA (Air & Waste Management Association)** – The international nonprofit organization of regulatory, business, academic and research communities for air and waste management professionals.

**BACT (Best Available Control Technology)** – The lowest achievable emission rate to be applied to new and modified stationary sources pursuant to the District's New Source Review permitting program.

**BAYCAP** (Bay Area Clean Air Plan) – The Bay Area's blueprint for making progress toward the state ambient air quality standard for ozone.

**Board** – Board of Directors and also Hearing Board. The Board of Directors is the governing body of the District. The Hearing Board is appointed by the Board of Directors. (See Programs 121 and 122).

**CARB or ARB (California Air Resources Board)** – the state agency responsible for setting California Ambient air quality standards and motor vehicle emission standards, and for overseeing implementation of the California Clean Air Act.

California Clean Air Act 1988 – Statutory scheme to reduce air pollution from Stationary and Mobile Sources as set forth in Health & Safety Code Section 39600 et seq.

**CEC (California Energy Commission)** – the state agency responsible for energy policy and planning.

**CAPCOA (California Air Pollution Control Officers Association) –** Organization comprised of local air pollution control officials.

**CEMS – (Continuous Emissions Monitoring Systems) –** Technology that allows the District to measure certain emissions on a continuous basis.

**CEQA (California Environmental Quality Act)** – State law that requires public agencies to analyze environmental impacts of proposed projects and plans. (Public Resources Code Section 21000 et seq.)

**CFC (Chlorofluorocarbon)** – Any of a group of compounds that contain carbon, chlorine, fluorine and sometimes hydrogen and are used as refrigerants, cleaning solvents, and aerosol propellants and in the manufacture of plastic foams.

**CEO/Executive Secretary** – Chief Executive Officer of the District. Appointed by the Board of Directors.

Bay Area Air Quality Management District 2004-05 Budget

**Clean Air Act Amendments of 1990** – Revisions to the federal legislation governing air quality planning and control programs to meet national ambient air quality standards.

CMAQ – (Congestion Mitigation and Air Quality) - The District will receive funding under this grant to fund the 1999/2000 spare the Air campaign.

**CMA (Congestion Management Agency)** – Countywide agency responsible for preparing and implementing congestion management programs.

**Contractual Services** – Services rendered to a government by private firms, individuals, or other governmental agencies.

**COLA (Cost of Living Adjustment)** – An adjustment to salaries based on the increased cost of living as defined by the percent change in the U.S. Department of Labor's Consumer Price Index.

DAPCO (Deputy Air Pollution Control Officer) – Deputy Officer to the APCO.

**Environmental Justice** – The fair treatment of people of all races and incomes with respect to development, implementation, and enforcement of environmental laws, regulations, and policies. Fair treatment implies that no person or group of people should shoulder a disproportionate share of negative environmental and economic impacts resulting from the execution of environmental programs

**EPA (Environmental Protection Agency) –** Federal agency that oversees air, water and waste management. An assistance grant is provided to various agencies in their efforts to reduce air pollution.

EPA 103 Grant - Provides for the PM 2.5 fine particulate monitoring progam.

**EPA 105 Grant** – Grant pursuant to federal Clean Air Act Section 105.

**Fiscal Year** – A twelve-month period designated as the operating year for accounting and budgeting purposes in an organization; July 1 through June 30 is the fiscal year for the District.

**FICA (Federal Insurance Corporation Act) Replacement Benefits** – In 1981, District employees elected to terminate participation in Social Security. FICA costs listed in the budget reflect the replacement benefit premiums paid to FICA instead of social security.

**Fixed Assets** – Assets of long-term character that are intended to continue to be held or used, such as land, buildings, machinery, furniture and other equipment.

FTE (Full-time Equivalent Position) – A position converted to the decimal equivalent of a full-time position based on 2,080 hours of work per year.

**Fund** – A fiscal entity with revenues and expenditures that are segregated for the purpose of carrying out a specific purpose or activity.

Fund Balance – Designated – That portion of the unreserved fund balance designated by the governing body to indicate tentative plans for financial resource utilization in a future period

**Fund Balance – Reserved** – That portion of the fund balance obligated by the issuance of purchase orders or contracts (encumbrances), or otherwise obligated and unavailable for use even by action by the governing board.

**Fund Balance – Undesignated –** That portion of the unreserved fund balance that represents the accumulated surplus which, as specified in the California Government Code, is restricted to the following uses: to meet cash requirements before the proceeds from revenues are available, to meet emergency expenditures, and at the end of each fiscal year to meet current year operating or subsequent year budget deficits.

Fund Balance-Unreserved – That portion of the fund balance available to finance expenditures.

Fund Balances – The equity accounts for the governmental fund types.

**INGRES** – Commercial database management system.

**IRIS** (Integrated Reporting Information System) – The name of the District's Ingres database conversion project.

**MACT (Maximum Achievable Control Technology)** – EPA standards mandated by the 1990 amendments to the federal Clean Air Act for control of toxic air contaminants.

**Metropolitan Transportation Commission (MTC)** – Bay Area regional agency responsible for transportation planning, financing and coordination; co-lead agency for federal air quality planning.

**NOV (Notice of Violation)** – A written citation informing a facility or individual that it has violated a specific air quality regulation or rule.

**OVA (Organic Vapor Analyzer) –** Hand-held analyzer used to detect organic vapor leaks from valves and other chemical and refinery equipment.

**PERS (Public Employees Retirement System)** – The retirement system contracted by the District to provide retirement benefits to employees.

**Prior Year Encumbrances** – Obligations from previous fiscal years in the form of purchase orders, contracts or salary commitments that are chargeable to an appropriation and for which a part of the appropriation is reserved. They cease to be encumbrances when the obligations are paid or otherwise terminated.

**Program Budget** – A budget, which allocates financial resources to the functions or activities of government rather than to specific items of cost or to specific departments.

**PSM (Process Safety Management) –** Federal OSHA regulation that requires industrial safety audits.

**Request for Proposals (RFP)** – A document requesting bids to provide specified services or supplies.

**RMPP** (Risk Management and Prevention Plan) – State Program that the District monitors to prevent accidental releases of hazardous materials.

**SIP (State Implementation Plan)** – Bay Area portion of California plan to attain and maintain national ambient air quality standards.

STAPPA/ALAPCO (State and Territorial Air Pollution Program Administrators and the Association of Local Air Pollution Control Officials (STAPPA/ALAPCO) – Represents Air Pollution Control Agencies in 54 states and territories and over 165 major metropolitan areas across the United States.

**State Subvention Revenue** – Pursuant to Part 2, Chapter 5 of the Health and Safety Code, the California Air Resources Board must subvene and distribute funds to Districts engaged in the reduction of air contaminants. The distribution is based on a per capita basis of population contained in the District.

**T-BACT (Toxic Best Available Control Technology) –** The lowest achievable emission rate for toxic air contaminants at new or modified stationary sources.

**TCM (Transportation Control Measure)** – A strategy to reduce vehicle trips, vehicle use, vehicle miles traveled, vehicle idling, or traffic congestion for the purpose of reducing motor vehicle emissions.

**TFCA** (**Transportation Fund for Clean Air**) – The Air District's grant program for allocating revenues from a motor vehicle registration fee surcharge to public agencies for implementation of eligible projects that reduce motor vehicle emissions.

UNIX – A computer operating system.

**UTM** – A coordinate system for geographical locations.

**Vehicle Buy-Back** – The District's sponsored incentive program for the scrapping of 1981 and older models funded under the Transportation Fund for Clean Air. The program will pay eligible owners \$ 500 to contract with a specific auto dismantler to have their vehicle dismantled.